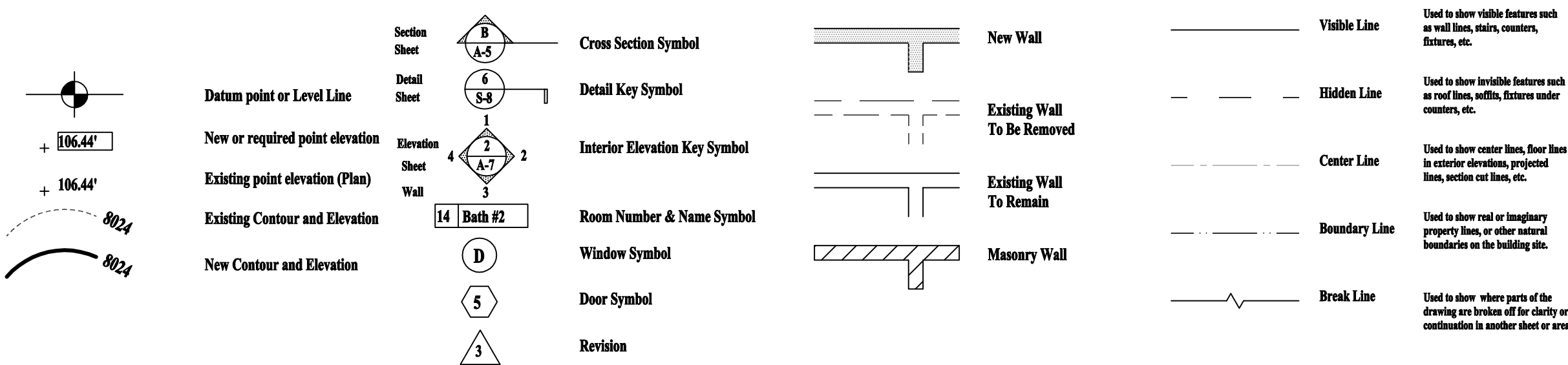


MONO COUNTY SHERIFF STATION ROOF ALTERATIONS

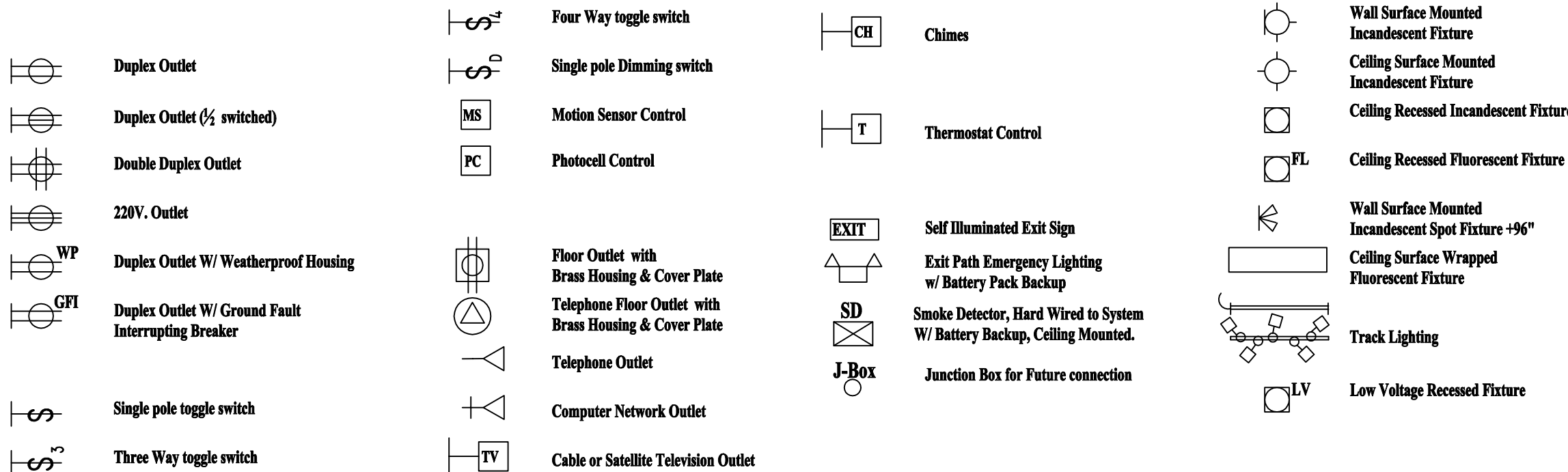
49 BRYANT STREET, BRIDGEPORT, CALIFORNIA 93517

PLAN SYMBOLS

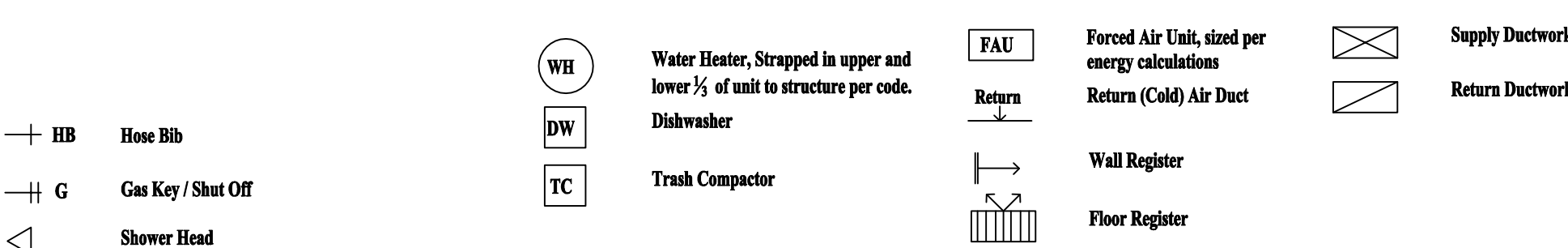
ARCHITECTURAL



ELECTRICAL



PLUMBING/MECH.



ABBREVIATIONS

A.B. ABOVE
AC AIR CONDITIONING
ADD ADDENDUM
ADJ. ADJACENT, ADJUSTABLE
ALUM ALUMINUM
ALT ALTERNATE
APPROX APPROXIMATE
ARCH ARCHITECT (used)
ASTM AMERICAN SOCIETY OF TESTING & MATERIALS
AUTO AUTOMATIC
AVG AVERAGE
BD BOARD
BEV BEVEL (ED)
BLDG BUILDING
BLK(G) BLOCK (ING)
BM BEAM
BN BOUNDARY NAILING
BOT BOTTOM
BPL BASE PLATE
BRG BEARING
BTWN BETWEEN
BW BOTH WAYS
CANT CANT
CBC CALIFORNIA BUILDING CODE
CEM CEMENT
CJP COMPLETE JOINT
CL CENTER LINE
CLG CEILING

CLR CLEAR (ANCE)
CM CENTIMETER (S)
CONC CONCRETE, MASONRY UNIT
COEFF COEFFICIENT
COL COLUMN
COM COMMON
COMBO COMBINATION
CONC CONCRETE
CONN CONNECT (ION)
CONST CONSTRUCTION
CONT CONTINUOUS, CONTINUE
CORR CORRUGATED
CTR CENTER
CU CUBIC
d PENNY
DBL DOUBLE
DEG DEGREE
DEMO DEMOLISH, DEMOLITION
DEP DEPRESSION
DF DOUGLAS FIR
DIA (M) DIAMETER
DIAG DIAGONAL
DIM DIMENSION (S)
DIS DISTANCE
DIV DIVISION, DIMMER
DJ DECK JOIST (S)
DL DEAD LOAD
DN DOWN
DSA DEPARTMENT OF THE STATE ARCHITECT
DWL DWELL

DWG DRAWING
(E) EXISTING
EA EACH
EJ EXPANSION JOINT
EL ELEVATION (GRADE)
ELEC ELECTRIC
ELEV ELEVATOR, ELEVATION
ENCL ENCLOSE (D), (URE)
ENGR ENGINEER
EQ EQUAL
EQUIP EQUIPMENT
EQUIV EQUIVALENT
EST ESTIMATE
ET CETERA
EW EACH WAY
EXIST EXISTING
EXP EXPAND, EXPANSION
EXT EXTERIOR
EXTN EXTENSION
FND FOUNDATION
FF FINISHED FLOOR
FIN FINISH (ED)
FJ FLOOR JOIST
FL FLANGE
FLR (G) FLOOR (ING)
FOC FACE OF CONCRETE
FOM FACE OF MASONRY
FOP FACE OF PANEL
FOS FACE OF STUDS
FOUND FOUNDATION
FR FRAME (D), (ING), FIRE RATED
FT FOOT, FEET
DN DOWN
FUT FUTURE
GA GAUGE
GALV GALVANIZED

GC GENERAL CONTRACTOR
GEN GENERAL
GL GALVANIZED IRON
GL GLASS, GLAZING, GLAZED
GLB GLUE LAMINATED BEAM
GR GRADE, GRADING
GYP GYPSUM
HDR HEADER
HEX HEXAGONAL
HOR (IZ) HORIZONTAL
HS HIGH STRENGTH
HT HEIGHT
HVAC HEATING/ VENTILATION/ AIR CONDITIONING
IBC INTERNATIONAL
INT BUILDING CODE
ICBO INT'L CONFERENCE OF BUILDING OFFICIALS
ID INSIDE DIAMETER
IN INCH (ES)
INCL INCLUDE (D), (S), (ING)
INSP INSPECT (ION), (OR)
INSTL INSTALLATION, INSTALL
INSUL INSULATE (D), (ION)
INT INTERIOR
INV INVERT (ED)
JST JOIST
K KIP (1000 POUNDS)
KPS PER LINEAR FOOT
KSF KIPS PER SQUARE FOOT
KSI KIPS PER SQUARE INCH
LABC LOS ANGELES CITY BUILDING CODE
LAM LAMINATE (D), (TION)
LB (S) POUND (S)
LG LARGE

LF LINEAR
LIN LINEAR, LINEAL
LL LIVE LOAD
LT (G) LIGHT (ING)
LTWT LIGHTWEIGHT
MAS MASONRY
MATL MATERIAL (S)
MAX MAXIMUM
MB MACHINE BOLT
MBR MEMBER
MECH MECHANIC (AL)
MED MEDIUM
MEMB MEMBRANE
MEZZ MEZZANINE
MF MOMENT FRAME
MFR MANUFACTURE (D)
MIN MINIMUM, MINUTE (S)
MISC MISCELLANEOUS
MM MILLIMETER
MOD MODIFY, MODIFIED, MODULAR
MOD MOD
MS MACHINE SCREW
(N) NEW
NORTH
NOT APPLICABLE
NAT (L) NATURAL, NATIONAL
NEG NEGATIVE
NO NUMBER
NOM NOMINAL
NOT TO SCALE
ON CENTER (S)
OUTSIDE DIAMETER
NOT PART OF CONST. DOCS.
ORDINARY MOMENT
RESISTING FRAME
ROOM
ROOF RAFTER (S)

OSHPD OFFICE OF STATEWIDE HEALTH PLANNING & DEVELOPMENT
OT OVERTURNING
PAR PARALLEL
PCF POUNDS PER CUBIC FOOT
PEN PENETRATE (ION)
PERF PERFORATE (D), (TION)
PERIM PERIMETER
PERP PERPENDICULAR
PK (NG) PARK (ING)
PL PLATE, PROPERTY LINE
PLF POUNDS PER LINEAR FOOT
PLT PLATE, PLOT
PLY (WD) PLYWOOD
PREFAB PREFABRICATED (ION)
PRELIM PRELIMINARY
PROJ PROJECT
PROP PROPERTY
PSF POUNDS PER SQUARE FOOT
PSI POUNDS PER SQUARE INCH
PT PRESSURE TREATED, POINT
PVC POLYVINYL CHLORIDE
PWD POWDER
PSF POUNDS PER SQUARE FOOT
QTR QUARTER
QTY QUANTITY
R (AD) RADIUS
RD ROAD, ROOF DRAIN
RDR REDWOOD
REBAR REINFORCING BEAR (S)
REC (D) RECEIVE (D)
RET RETAIN
REV REVISION (S), REVISED
RJ ROOF JOIST (S)
RM ROOM
RR ROOF RAFTER (S)

SIM SIMILAR
SMRF SPECIAL MOMENT RESISTING FRAME
SPEC (S) SPECIFICATION (S)
STD (S) STANDARD (S)
STR (UCT) STEEL STRUCTURAL STRUCTURE
SUBFL SUBFLOOR
SURF SURFACE
SUSP SUSPENDED
SW SHEARWALL
SYN SYMMETRY (ICAL), SYMBOL
SYN SYNTHETIC
TAB TOP AND BOTTOM
TAG TONGUE AND GROOVE
TEMP TEMPORARY, TEMPERED
TH (K) THICK, THICKNESS
THRU THROUGH
TOB TOP OF BEAM
TOC TOP OF CONCRETE
TOG TOP OF GRADE
TOL TOLERANCE
TOP TOP OF PLATE
TOS TOP OF SLAB
TOW TOP OF WALL
TYP TYPICAL
UNIFORM BUILDING CODE
UNO UNLESS NOTED OTHERWISE
UTLS UTILITY (ES)
VAR VARIES, VARNISH
VENT VENTILATE (ION), (OR)
VERT VERTICAL
VIF VERY IN FIELD
VOL VOLUME
W WIDTH, WIDE, WATER
WI WITH

WD WOOD
WF WIDE FLANGE
WH WATER HEATER
WI WITHIN
WIN WINDOW
W/O WITHOUT
WP WATERPROOF (ING)
WS WOOD SCREW
WT WEIGHT
WWF WELDED WIRE FABRIC
WWM WELDED WIRE MESH
YD YARD
ANGLE
AT
DELTA
NUMBER / POUND
PLUS OR MINUS

DRAWING INDEX

ARCHITECTURAL

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A-2.2 ROOF PLAN
A-3.1 EXTERIOR ELEVATIONS
A-4.1 CROSS SECTIONS
A-5.1 ARCHITECTURAL DETAILS
A-5.2 ARCHITECTURAL DETAILS
A-5.3 ARCHITECTURAL DETAILS
A-6.1 EXISTING ROOF DECK PLAN
DEMOLITION PLAN

MECHANICAL

M-1.0 MECHANICAL SCHEDULES
M-1.0 MECHANICAL DETAILS
M-2.1 HVAC DEMOLITION PLAN
M-2.2 PROPOSED HVAC DUCT PLAN
M-2.3 PROPOSED HVAC ROOF PLAN
MP-1.0 MECHANICAL & PLUMBING SPECIFICATIONS

ELECTRICAL

E-1.0 ELECTRICAL NOTES, SITE PLAN
E-2.0 EQUIPMENT DEMOLITION PLAN
E-3.0 NEW EQUIPMENT CONNECTION PLAN
E-4.0 PANEL & CONNECTION SCHEDULES

STATISTICS

5

EXISTING SHERIFF ADMINISTRATION BLDG. : 6,660 SQ. FT.
BUILDING TYPE: V-B
NON-SPRINKLERED
OCCUPANCY: B-1

EXISTING COUNTY JAIL BLDG. : 9,090 SQ. FT.
BUILDING TYPE: 1-B
FULLY-SPRINKLERED
OCCUPANCY: I-3
PROPOSED ROOF STRUCTURE : 15,750 SQ. FT.
(AT BUILDING LINE)
PROPOSED ROOF STRUCTURE : 17,117 SQ. FT.
(AT EAVE PERIMETER)

SCOPE OF WORK

6

THIS PROJECT CONSISTS OF REMOVING AND DISPOSING OF APPROXIMATELY 17,117 SQ. FT. OF BUILT-UP ROOFING, RIGID FOAM INSULATION & MECHANICAL EQUIPMENT, REPLACING THE BUILT-UP ROOF WITH A SINGLE PLY LOW SLOPE MEMBRANE, REPLACING THE EXISTING HVAC & VENTING ROOF MOUNTED EQUIPMENT WITH NEW DEVICES, AND PROVIDING THE CLIENT WITH ALL HARDWARE, CONNECTIONS, FINISHES, BALANCING AND OTHER WORK REQUIRED TO DELIVER COMPLETE AND WORKING SYSTEMS AS DESCRIBED IN THESE PLANS AND SPECIFICATIONS.

REQUIRED FIRE RESISTANCE

7

1. PROPOSED NEW ROOF ASSEMBLY OVER EXISTING I-3 OCCUPANCY, TYPE 1-B STRUCTURE MUST PROVIDE OR CONFIRM 1-HOUR FIRE RESISTIVE PROTECTION OF THE EXISTING BUILDING ELEMENTS.

SEE NOT 12, SHEET A-2.2 FOR NARRATIVE OF MEASURES TO COMPLY.

2. PROPOSED NEW ROOF ASSEMBLY OVER EXISTING B OCCUPANCY, TYPE V-B STRUCTURE HAS NO FIRE RESISTIVE RATING REQUIREMENT. NO MEASURES ARE PROPOSED.

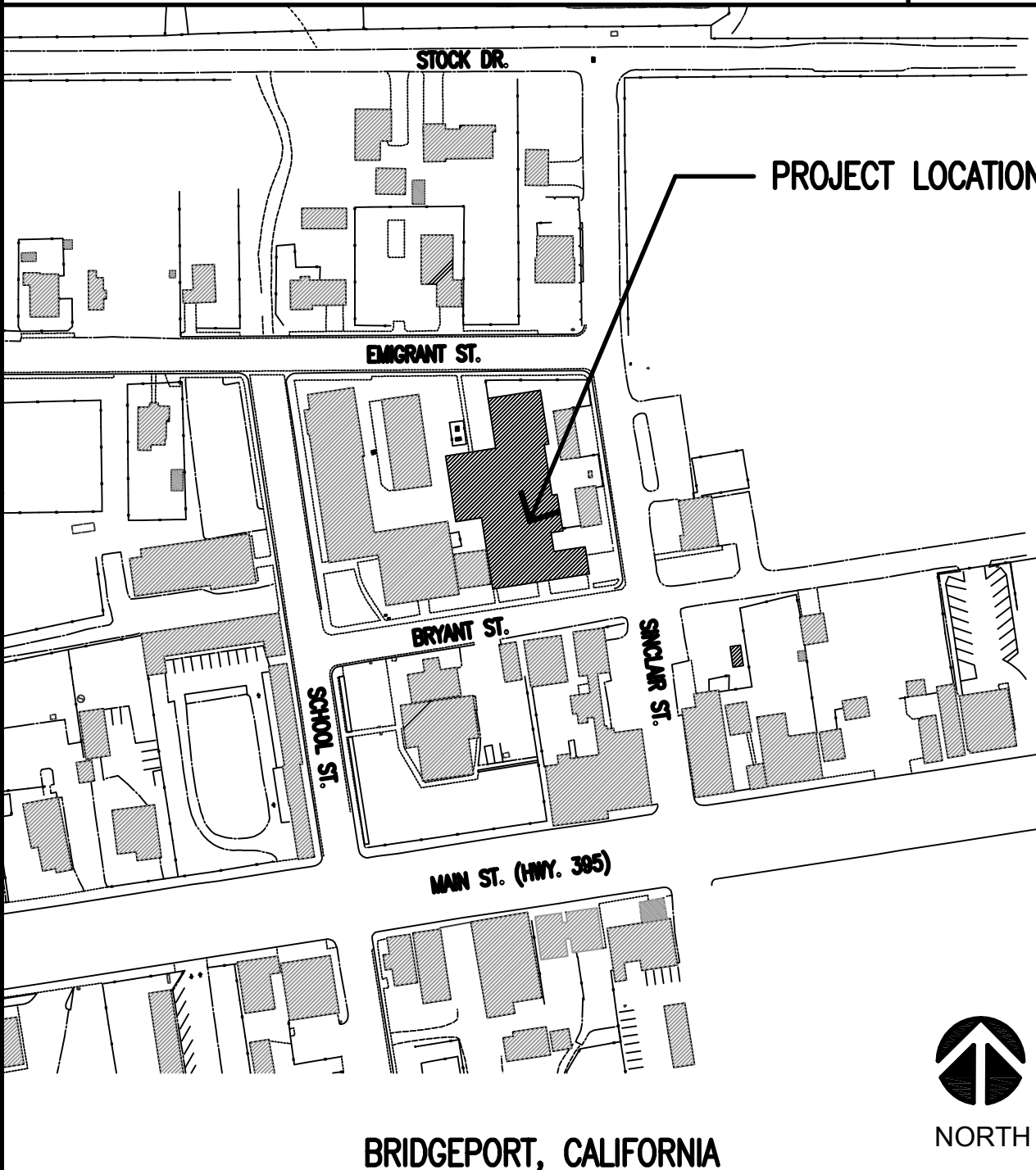
REQUIRED SPECIAL INSPECTIONS

8

1. NONE

VICINITY MAP

1



PROJECT DESIGN STANDARDS

2

ALL WORK SHALL CONFORM TO THE FOLLOWING CODES:

A) CALIFORNIA BUILDING CODE, 2007 EDITION, BASED ON THE 2006 INTERNATIONAL BUILDING CODE
B) CALIFORNIA FIRE CODE, 2007 EDITION, BASED ON THE 2006 INTERNATIONAL FIRE CODE
C) CALIFORNIA MECHANICAL CODE, 2007 EDITION, BASED ON THE 2006 INTERNATIONAL MECHANICAL CODE
D) CALIFORNIA PLUMBING CODE, 2007 EDITION, BASED ON THE 2006 UNIFORM PLUMBING CODE
E) CALIFORNIA ELECTRICAL CODE, 2007 EDITION, BASED ON THE 2005 NATIONAL ELECTRICAL CODE
F) CALIFORNIA ENERGY CODE, 2007 EDITION, BASED ON THE TITLE 24 ENERGY EFFICIENCY STANDARDS
COUNTY OF MONO BUILDING CODE AMENDMENTS.

DEFERRED APPROVALS

3

1. NONE

MOKLER

Architects

Peter J. Mokler & Associates, Inc.
Post Office Box 8529
Mammoth Lakes, CA 93546

760.924.0800

Consultants

ENCON-NEVADA
CONSULTING ENGINEERS
290 BRINKLEY AVENUE, SUITE 201
RENO, NEVADA 89509
PH. (775) 826-4520 FAX. (775) 826-4581
EMAIL: ENCONRENO@AOL.COM
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JENSEN ENGINEERING, INC.
ELECTRICAL ENGINEERS
9855 GATEWAY DR., SUITE A
RENO, NV 89521-2968
775.852.2288 PHONE
775.852.3388 FAX

Project

MONO COUNTY SHERIFF STATION ROOF REPAIR

49 BRYANT STREET
BRIDGEPORT, CA 93517

MONO COUNTY PUBLIC WORKS

74 North School Street

Post Office Box 457

Bridgeport, California 93517

760.932.5440

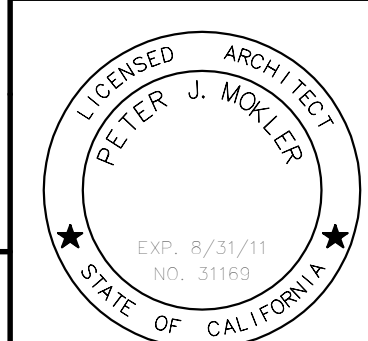
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6.25.09 BID SET

7.17.09 REV. BID SET

7.24.09 REV. BID SET II

7.30.09 REV. BID SET III



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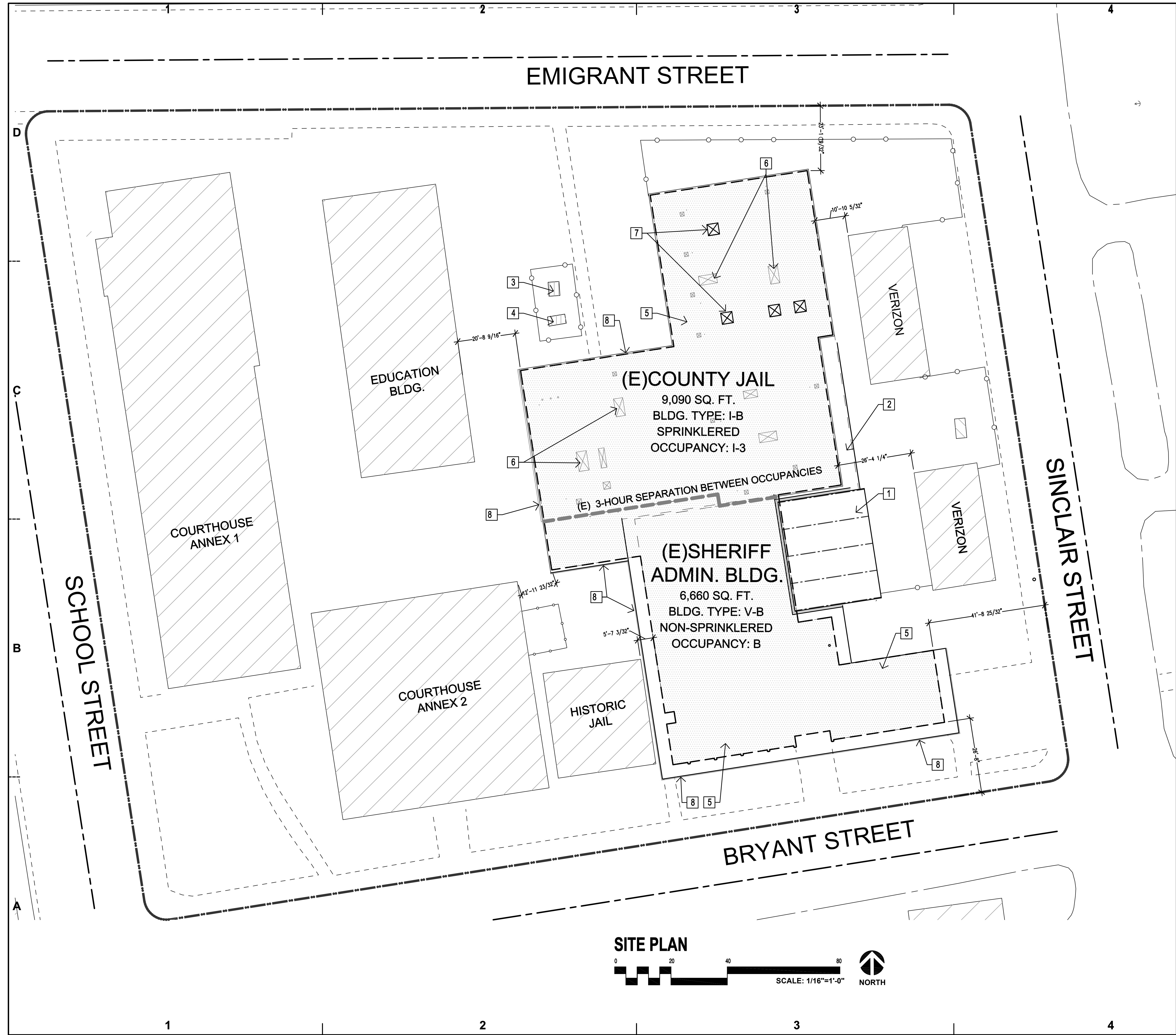
COVER SHEET

Project No. 2009-011

CAD File No. MCS 090717.dwg

Drawing No.

T-1.1



PLAN NOTES

- EXISTING COVERED EXTERIOR INMATE RECREATION AREA
- EXISTING COVERED EXTERIOR INMATE CORRIDOR AREA
- EXISTING PAD MOUNTED SCE ELECTRIC TRANSFORMER
- EXISTING STANDBY EMERGENCY ELECTRIC GENERATOR
- PROPOSED NEW CLASS "A" ADHERED ROOF MEMBRANE ROOF ASSEMBLY TO MAINTAIN OR RETROFIT TO ACHIEVE 1-HOUR FIRE RESISTIVE ASSEMBLY TO PROTECT BUILDING ELEMENTS.
- PROPOSED NEW ROOF MOUNTED MECHANICAL EQUIPMENT AT EXISTING CURBS
- PROPOSED SKYLIGHTS TO INMATE DAY ROOMS
- PROPOSED GUTTERS AND DOWNSPOUT S

MOKLER
Architects

Peter J. Mokler & Associates, Inc.
Post Office Box 8529
Mammoth Lakes, CA 93546
760.924.0800

Consultants

ENCON-NEVADA
CONSULTING ENGINEERS
280 BRINKLEY AVENUE, SUITE 201
RENO, NEVADA 89509
PH: (775) 826-4500 FAX: (775) 826-4581
EMAIL: ENCON@NADOL.COM
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Project

MONO COUNTY SHERIFF STATION ROOF REPAIR
49 BRYANT STREET
BRIDGEPORT, CA 93517

MONO COUNTY PUBLIC WORKS
74 North School Street
Post Office Box 457
Bridgeport, California 93517
760.932.5440

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Drawn
PJM

Checked

Reviewed

Date
4.10.09

Scale
1/8" = 1'-0"

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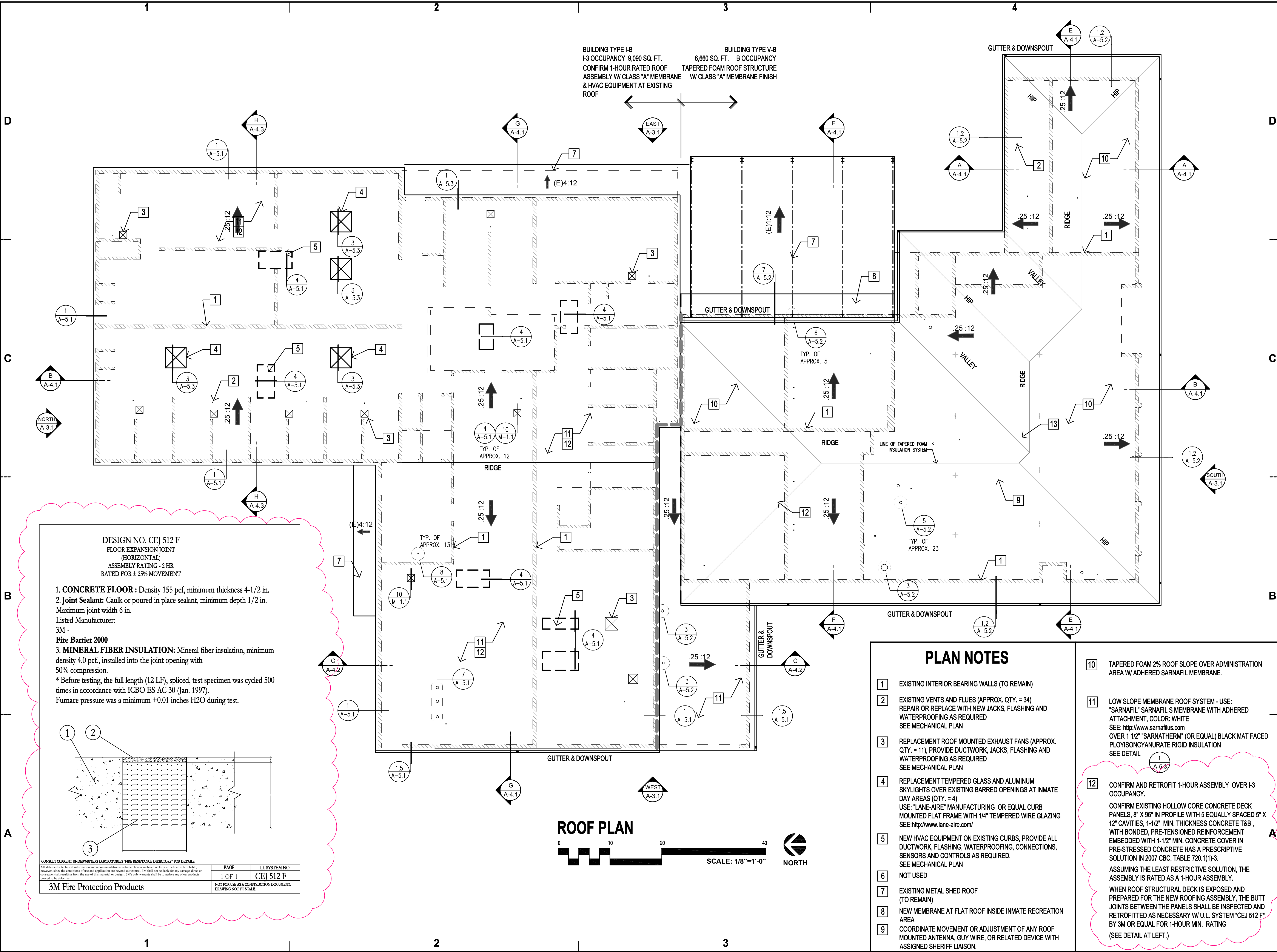
SITE PLAN

Project No. 2009-011

CAD File No. MCS 090717.dwg

Drawing No.

A-2.1



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Architects

Peter J. Mokler & Associates, Inc.
Post Office Box 8529
Mammoth Lakes, CA 93546

760.924.0800

Consultants

ENCON-NEVADA
CONSULTING ENGINEERS
290 BRINKS AVENUE, SUITE 201
RENO, NEVADA 89509
PH: (775) 836-4500 FAX: (775) 836-4581
EMAIL: ENCON@ENCONAD.COM
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Project

MONO COUNTY SHERIFF STATION ROOF REPAIR
49 BRYANT STREET
BRIDGEPORT, CA 93517

MONO COUNTY PUBLIC WORKS
74 North School Street
Post Office Box 457
Bridgeport, California 93517
760.932.5440

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Checked

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Sheet Name

ROOF PLAN

Project No. 2009-011

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A-2.2

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Architects

Peter J. Mokler & Associates, Inc.
Post Office Box 8529
Mammoth Lakes, CA 93546

760.924.0800

Consultants

ENCON-NEVADA
CONSULTING ENGINEERS
280 BRINKLEY AVENUE, SUITE 201
RENO, NEVADA 89509
PH. (775) 826-4500 FAX (775) 826-4581
EMAIL: ENCON@ENCONAD.COM
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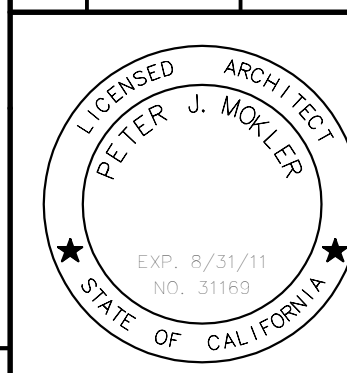
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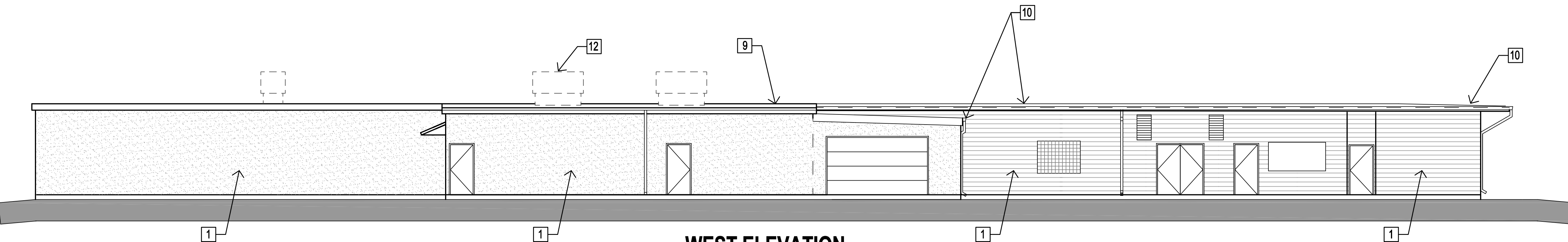
EXTERIOR ELEVATIONS

Project No. 2009-011

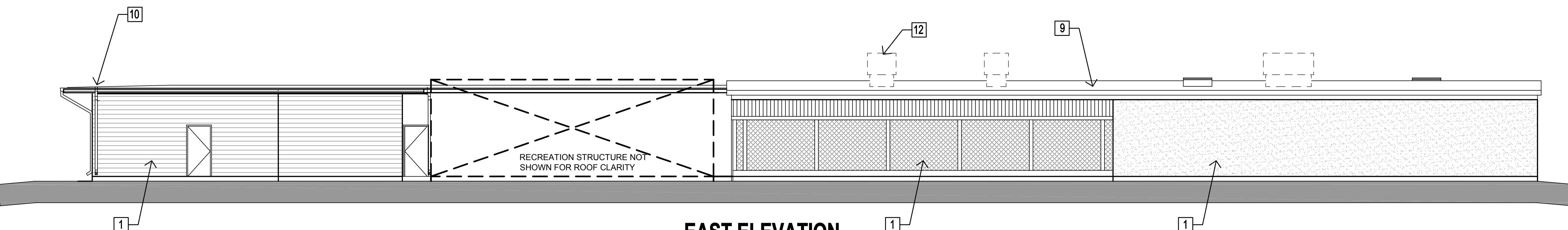
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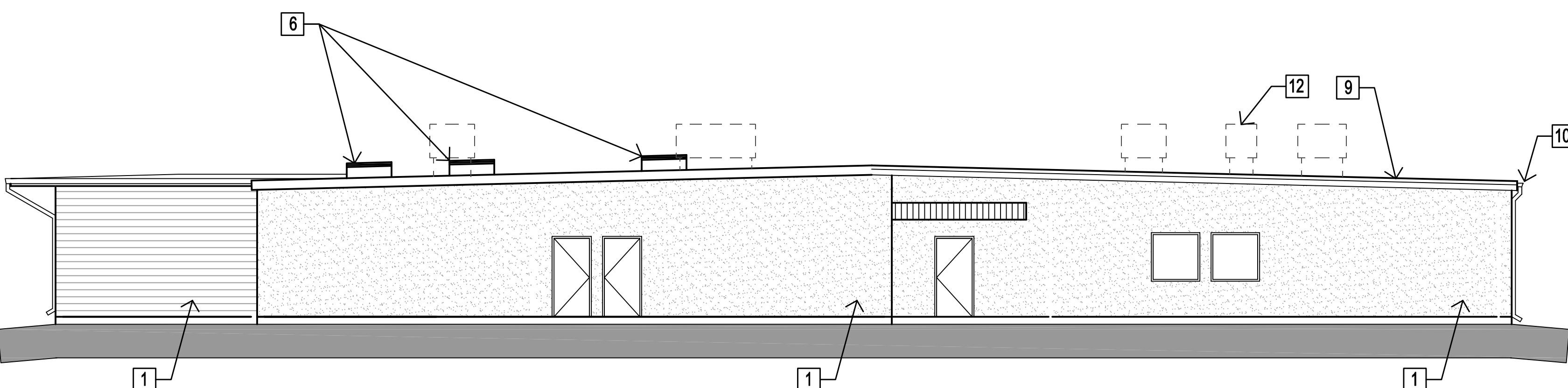
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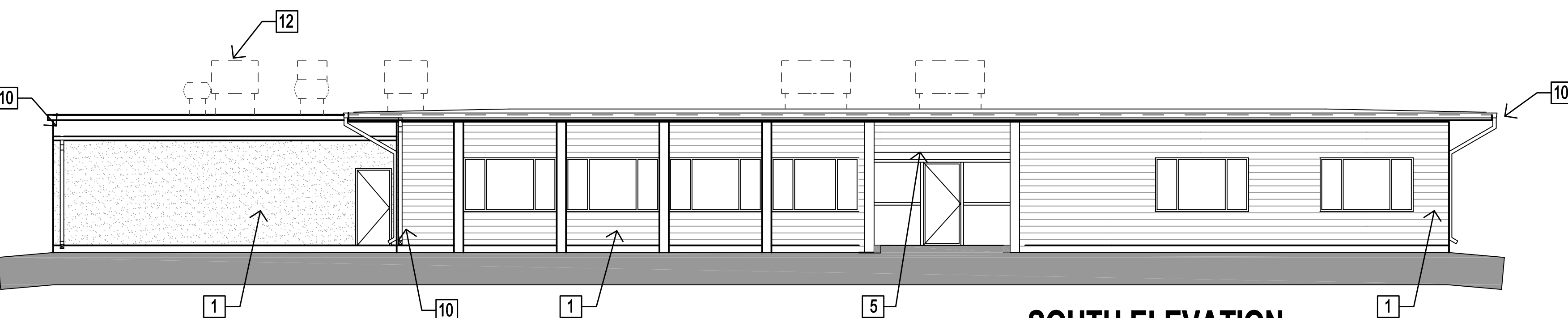
WEST ELEVATION



EAST ELEVATION



NORTH ELEVATION



SOUTH ELEVATION

EXTERIOR ELEVATIONS

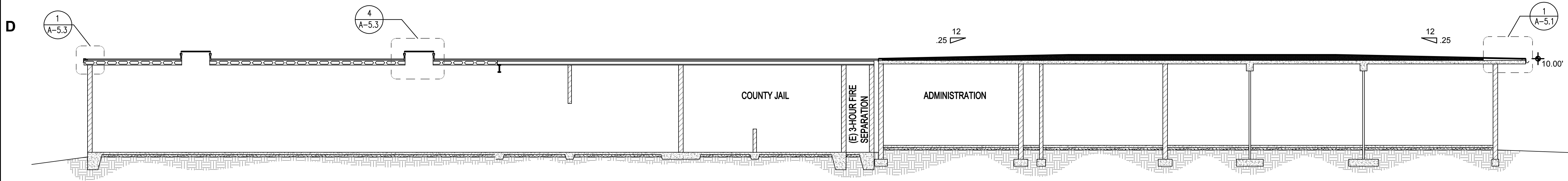
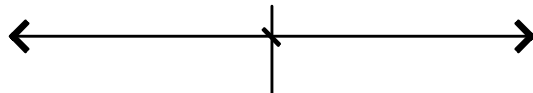


PLAN NOTES

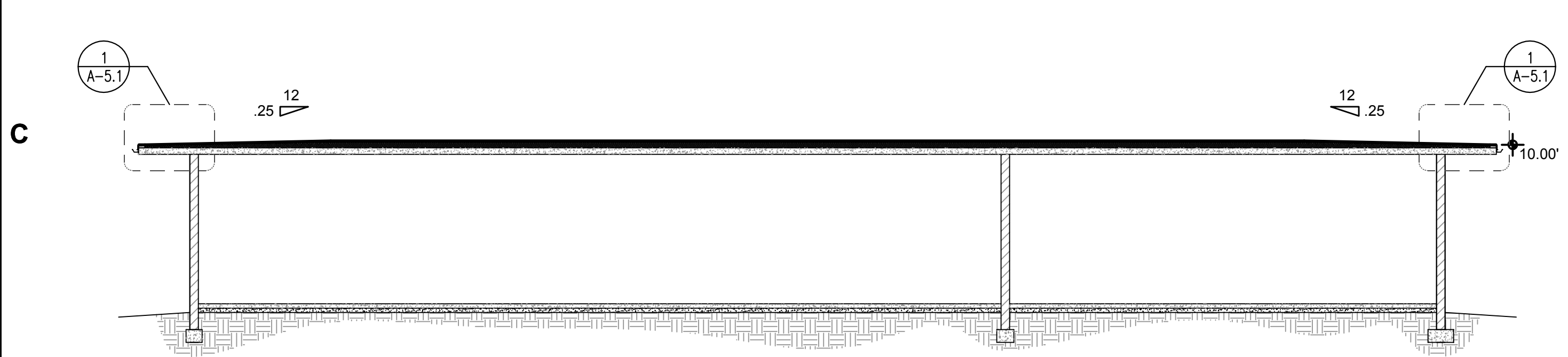
- EXISTING EXTERIOR FINISH (TO REMAIN)
- NOT USED
- NOT USED
- NOT USED
- NEW EXTERIOR STUCCO SOFFIT AT BUILDING ENTRANCE
- NEW TEMPERED GLASS AND ALUMINUM SKYLIGHT TO EXISTING OPENINGS AT INMATE DAY ROOMS
- NOT USED
- NOT USED
- LOW SLOPE SARNAFIL MEMBRANE
- GUTTER & DOWNSPOUTS AS INDICATED, MATCH TO ROOFING MATERIAL
- NOT USED
- REPLACE EXISTING MECHANICAL EQUIPMENT AND CURBS, WATERPROOF W/ SARNAFIL MEMBRANE SYSTEM SEE MECHANICAL DRAWINGS

BUILDING TYPE I-B
I-3 OCCUPANCY 9,090 SQ. FT.
CONFIRM OR RETROFIT 1-HOUR
RATED ASSEMBLY W/ CLASS "A"
LOW SLOPE MEMBRANE

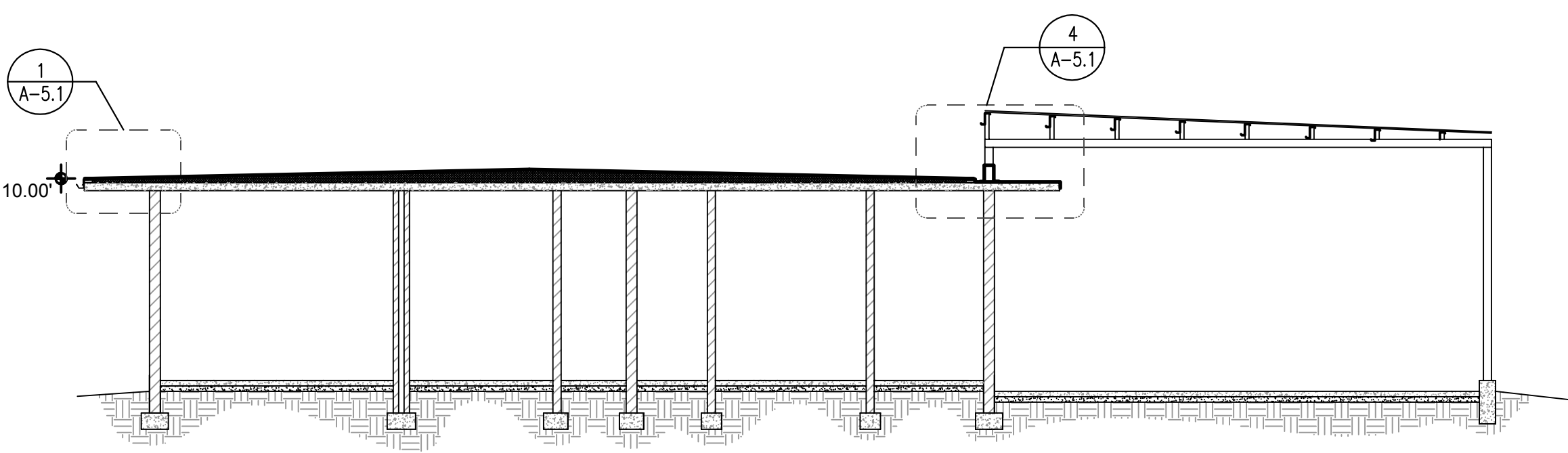
BUILDING TYPE V-B
6,660 SQ. FT. B OCCUPANCY
TAPERED FOAM SLOPE SYSTEM
W/ CLASS "A" LOW SLOPE
MEMBRANE



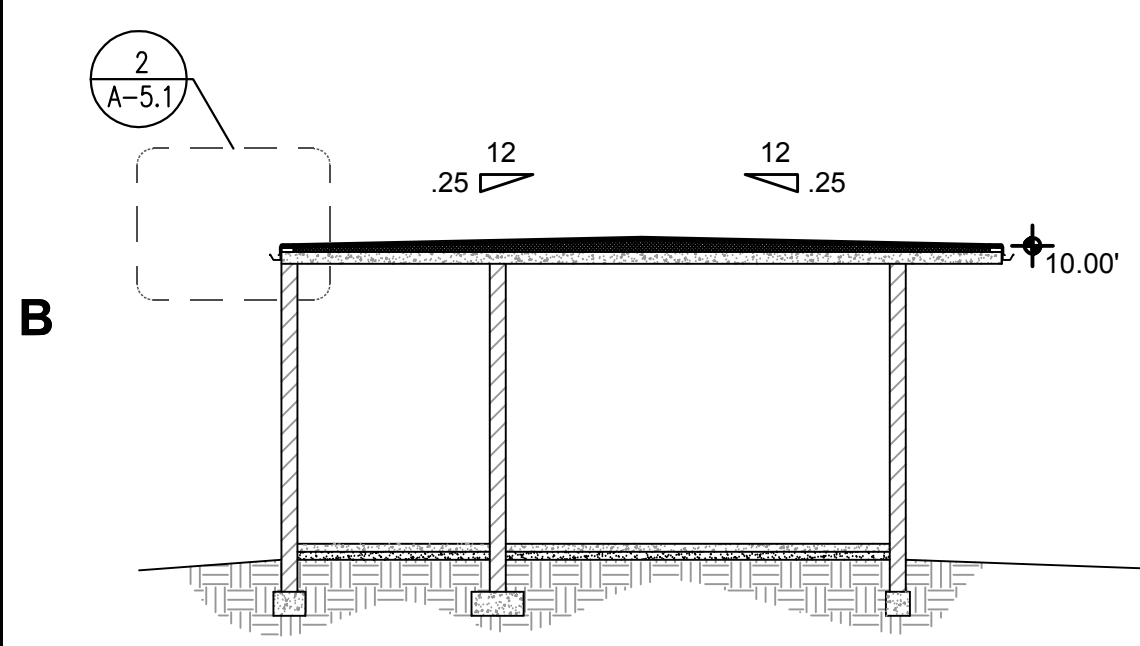
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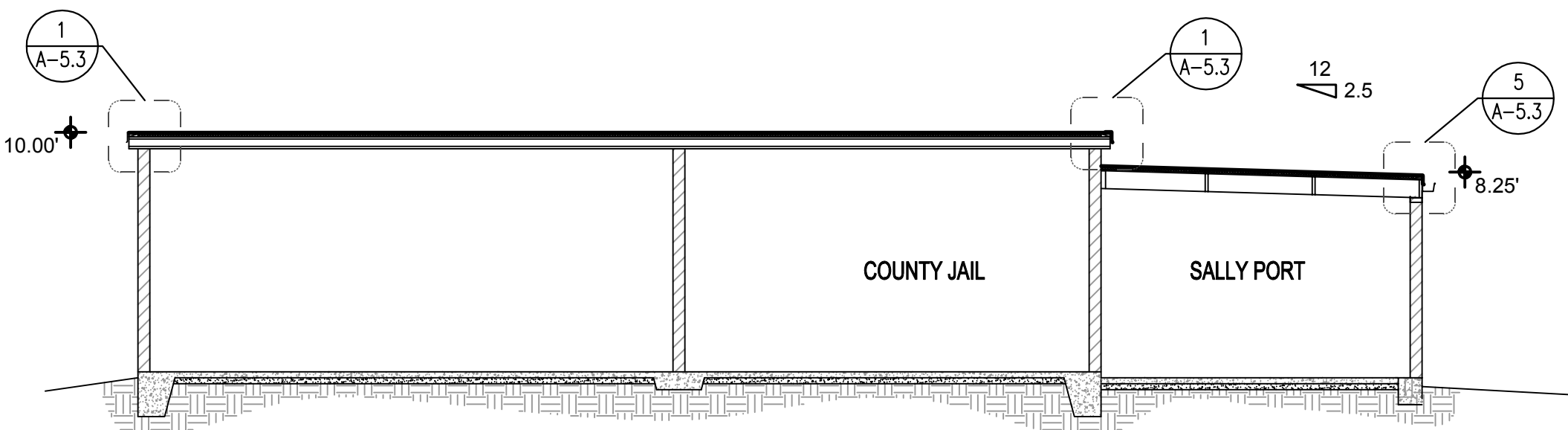
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CROSS SECTION F



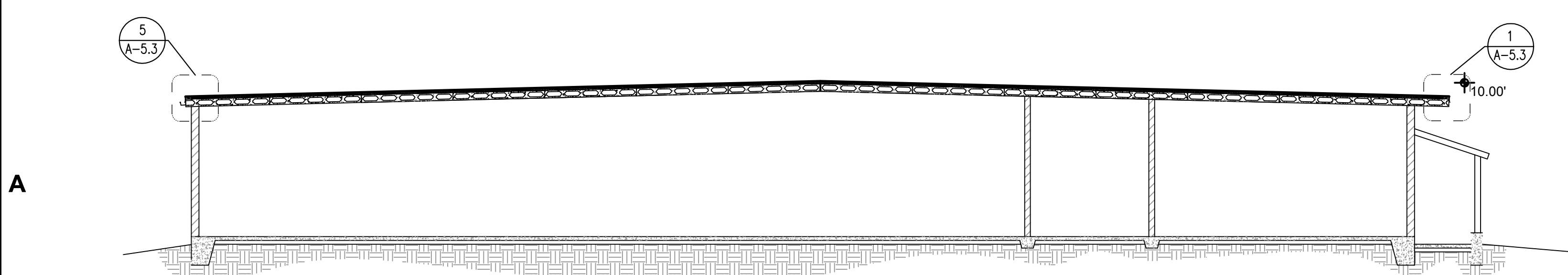
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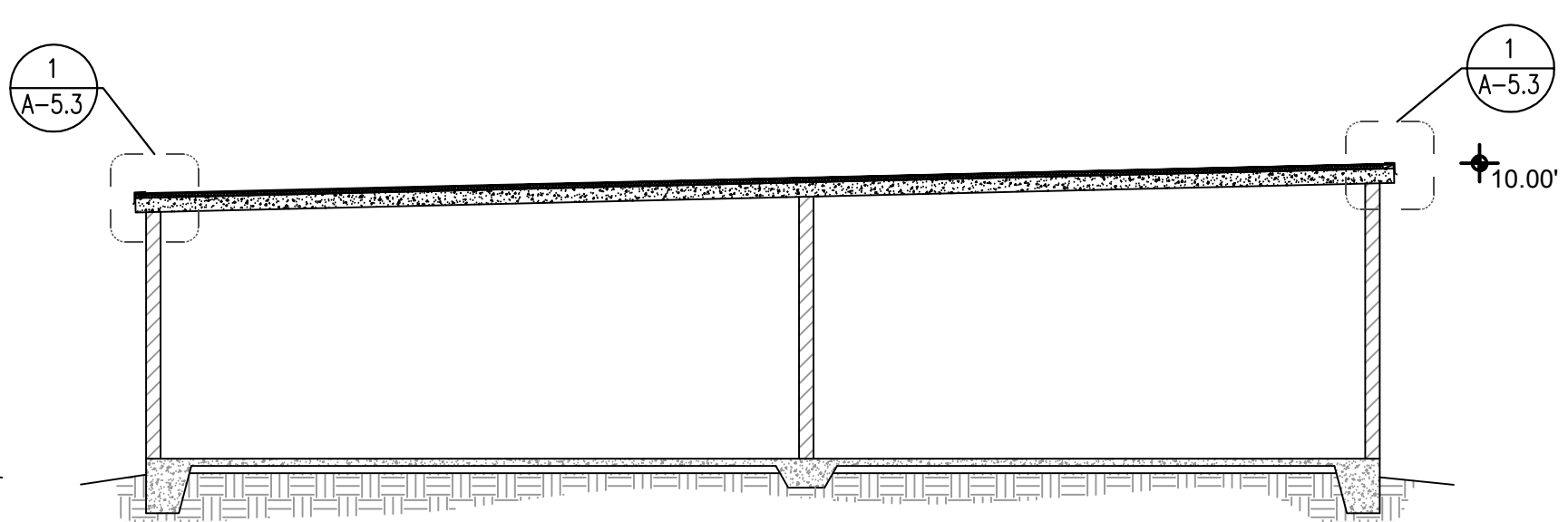
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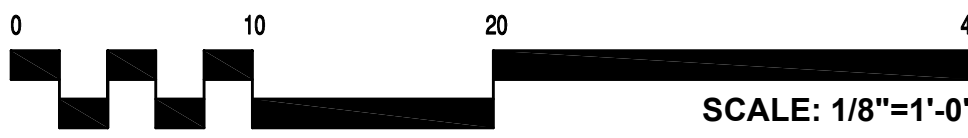
CROSS SECTION D



CROSS SECTION G



CROSS SECTION H



MOKLER
Architects
Peter J. Mokler & Associates, Inc.
Post Office Box 8529
Mammoth Lakes, CA 93546
760.924.0800

Consultants
ENCON-NEVADA
CONSULTING ENGINEERS
280 BRINKLEY AVENUE, SUITE 201
RENO, NEVADA 89509
PH: (775) 826-4500 FAX: (775) 826-4581
EMAIL: ENCON@NODL.COM
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Project
MONO COUNTY SHERIFF STATION ROOF REPAIR
49 BRYANT STREET
BRIDGEPORT, CA 93517

MONO COUNTY PUBLIC WORKS
74 North School Street
Post Office Box 457
Bridgeport, California 93517
760.932.5440

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6.25.09	BID SET
7.17.09	REV. BID SET
7.24.09	REV. BID SET II

Drawn PJM
Checked
Reviewed
Date 4.10.09
Scale 1/8" = 1'-0"

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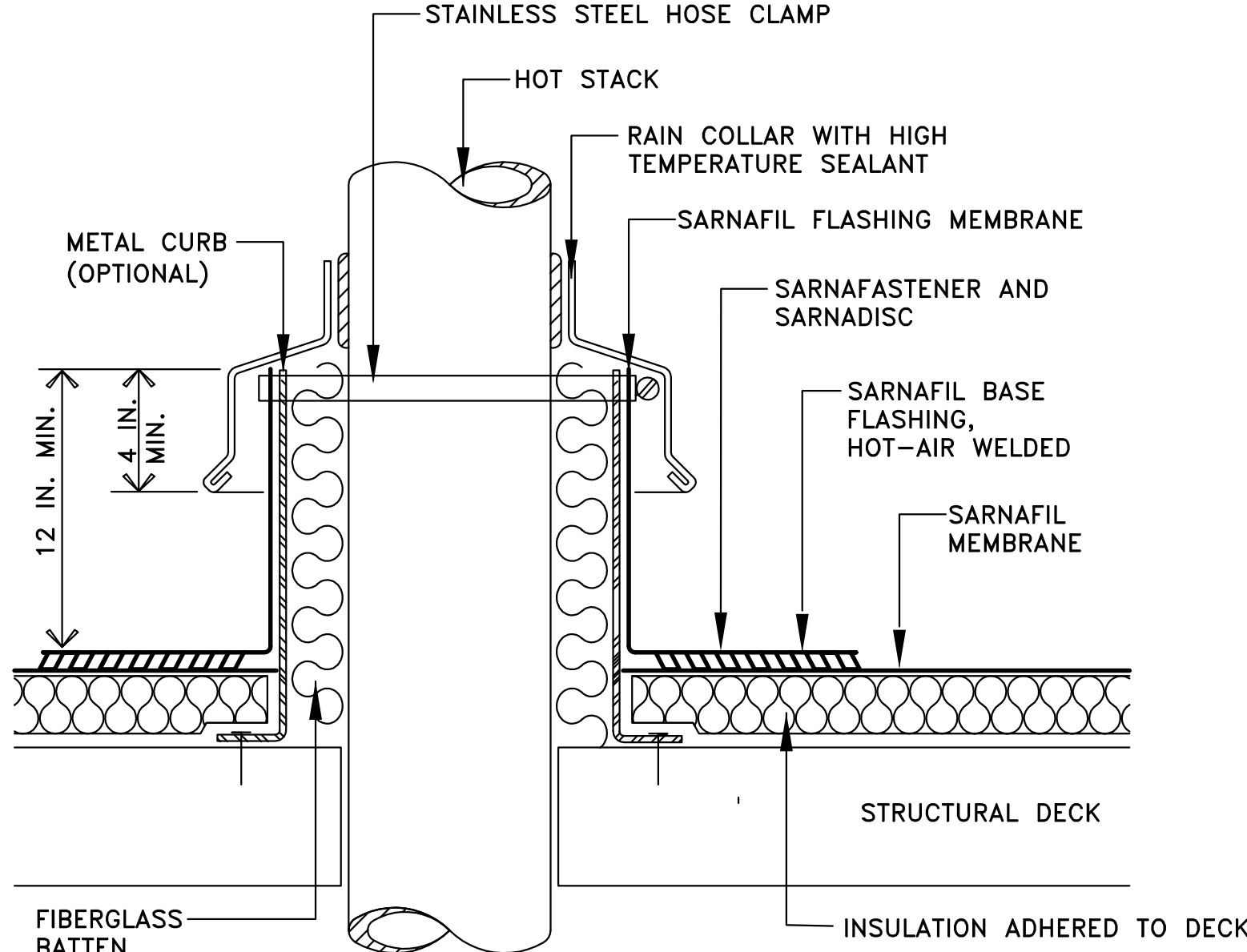
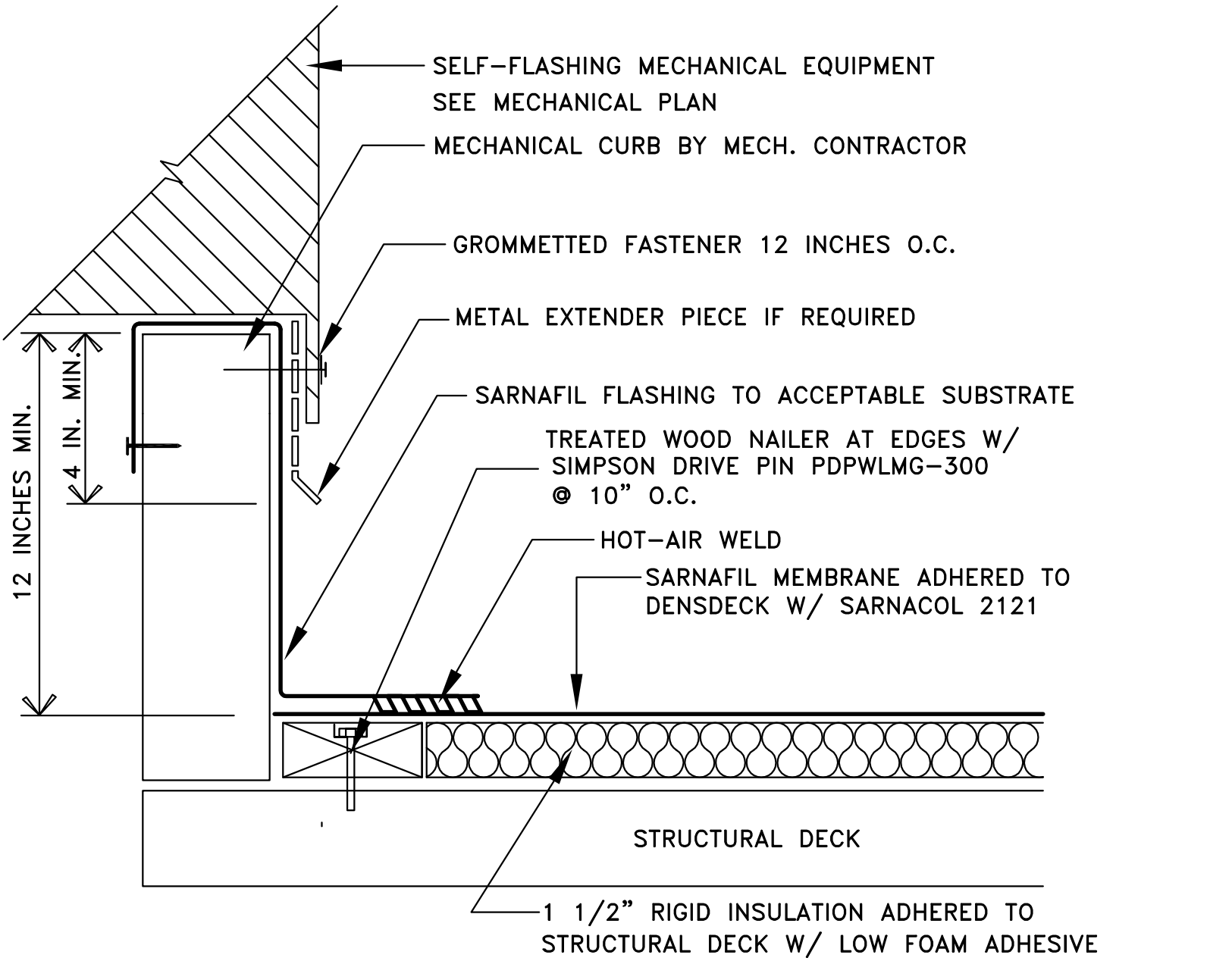
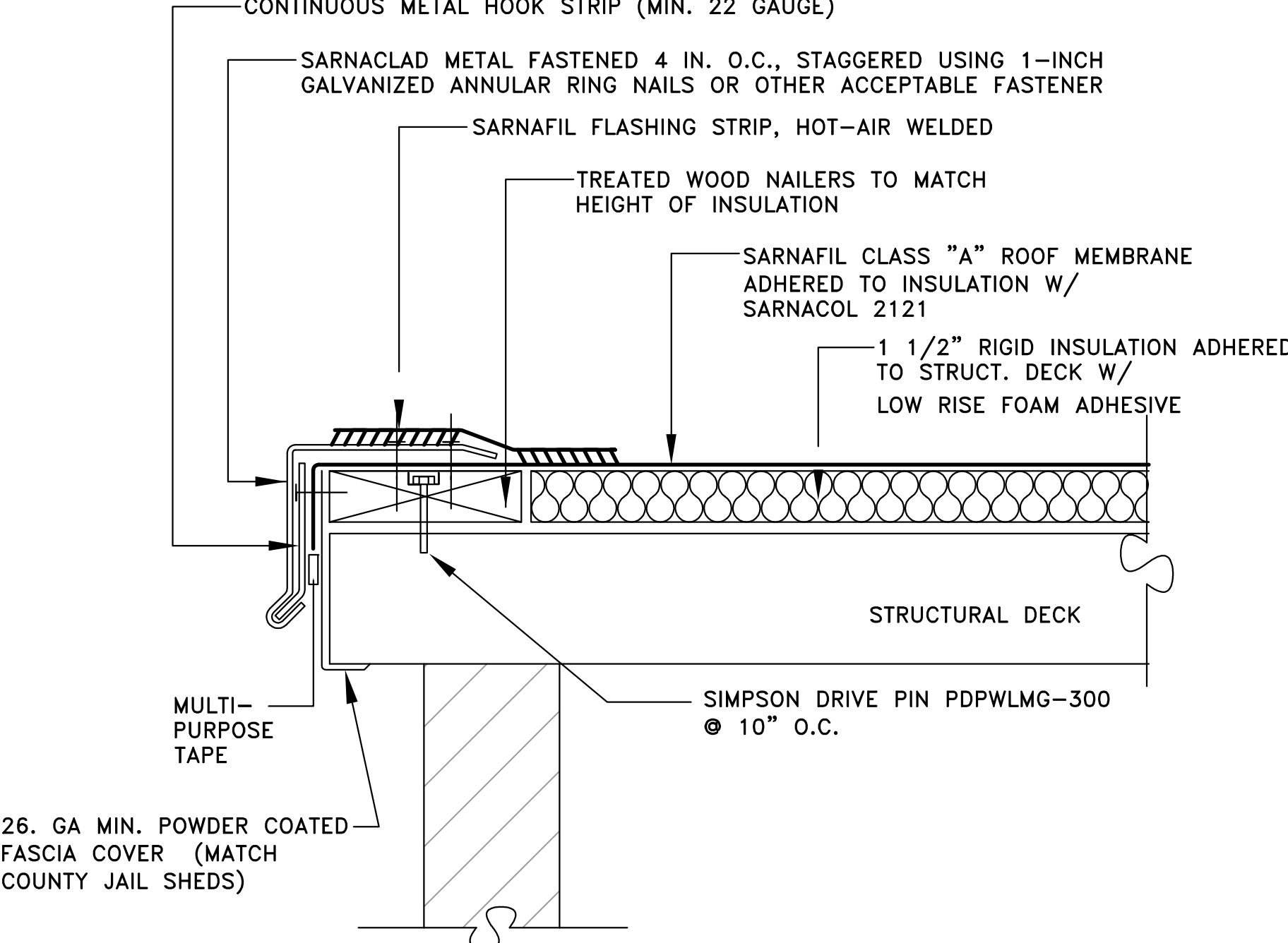
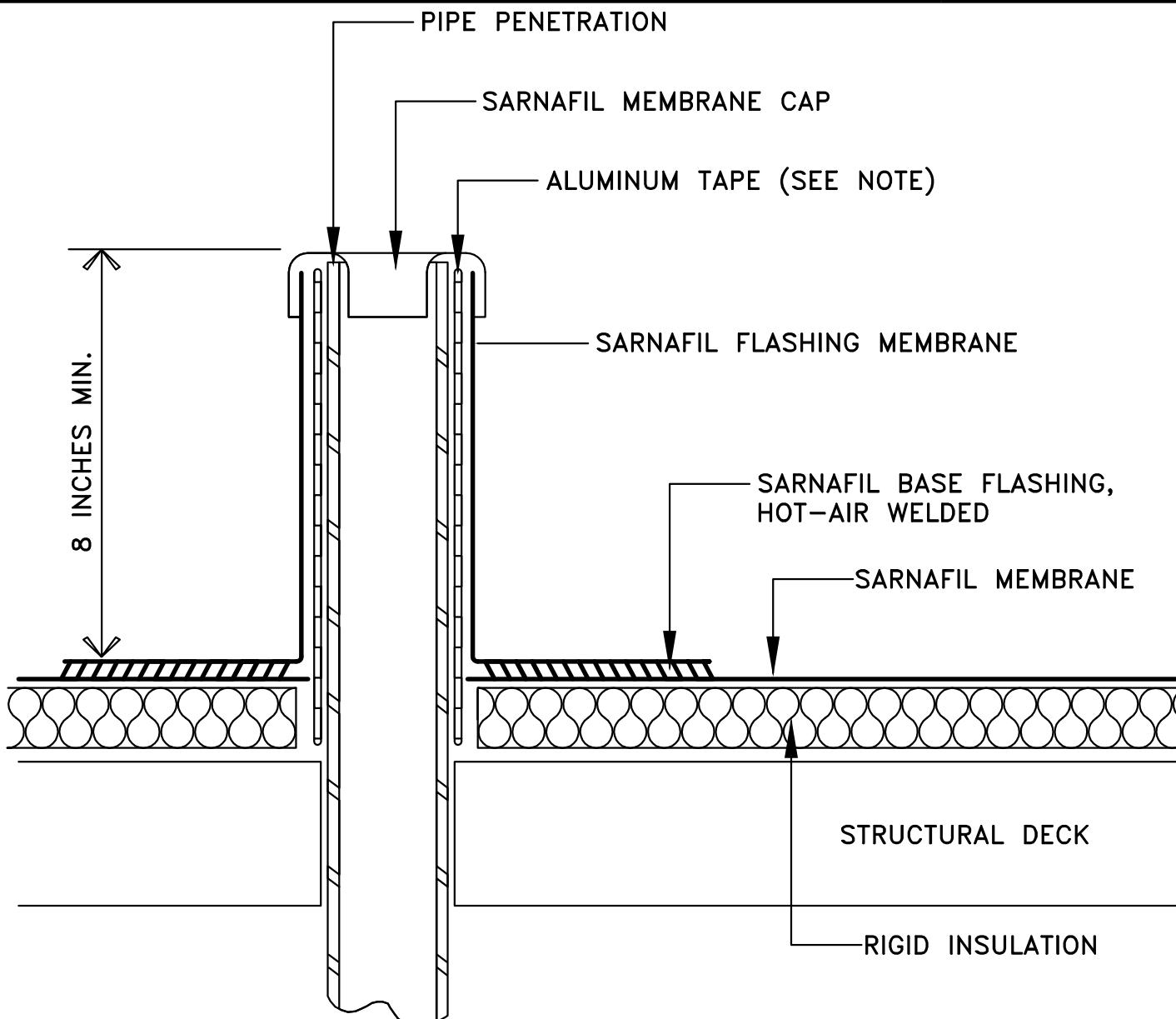
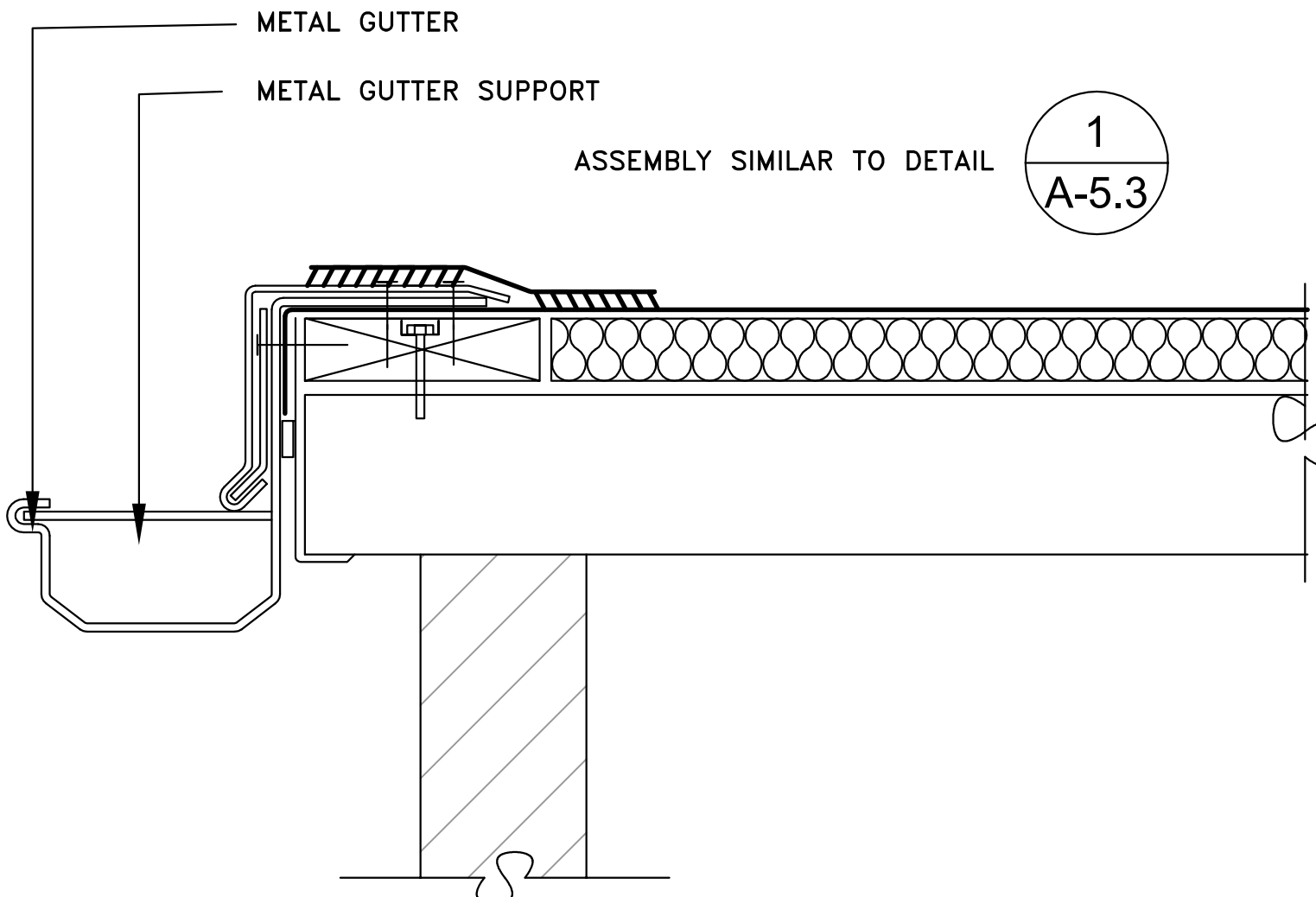
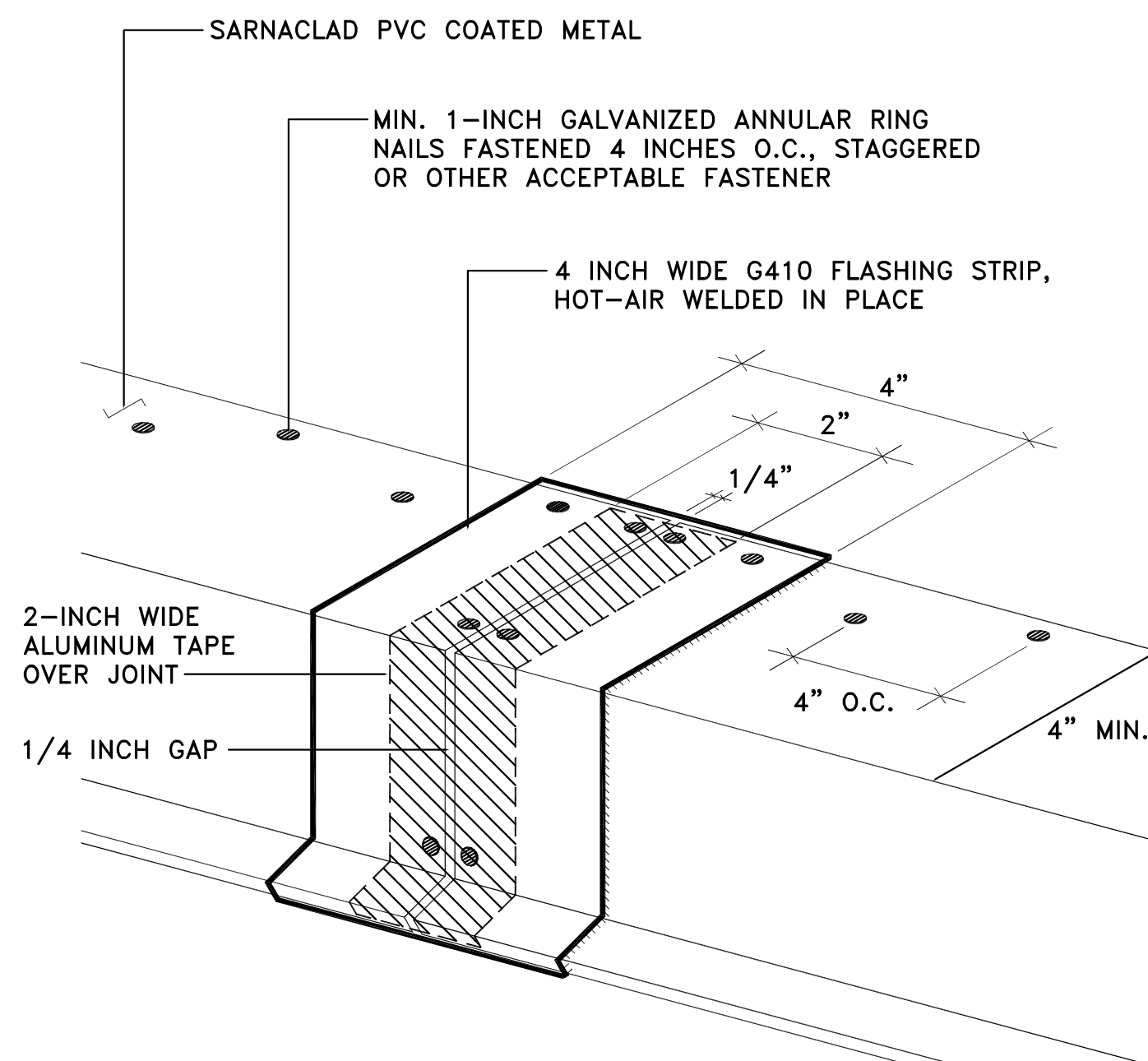
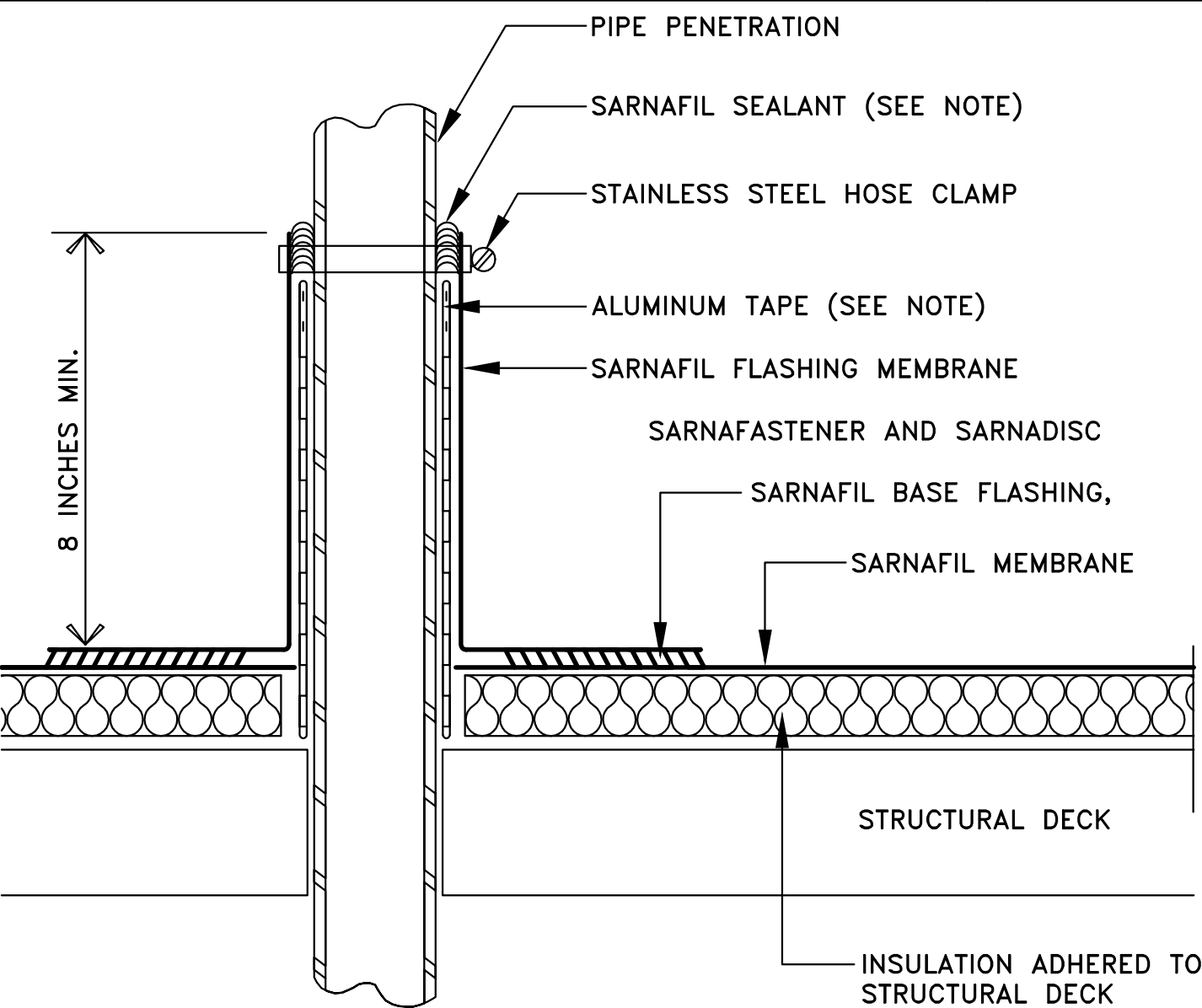
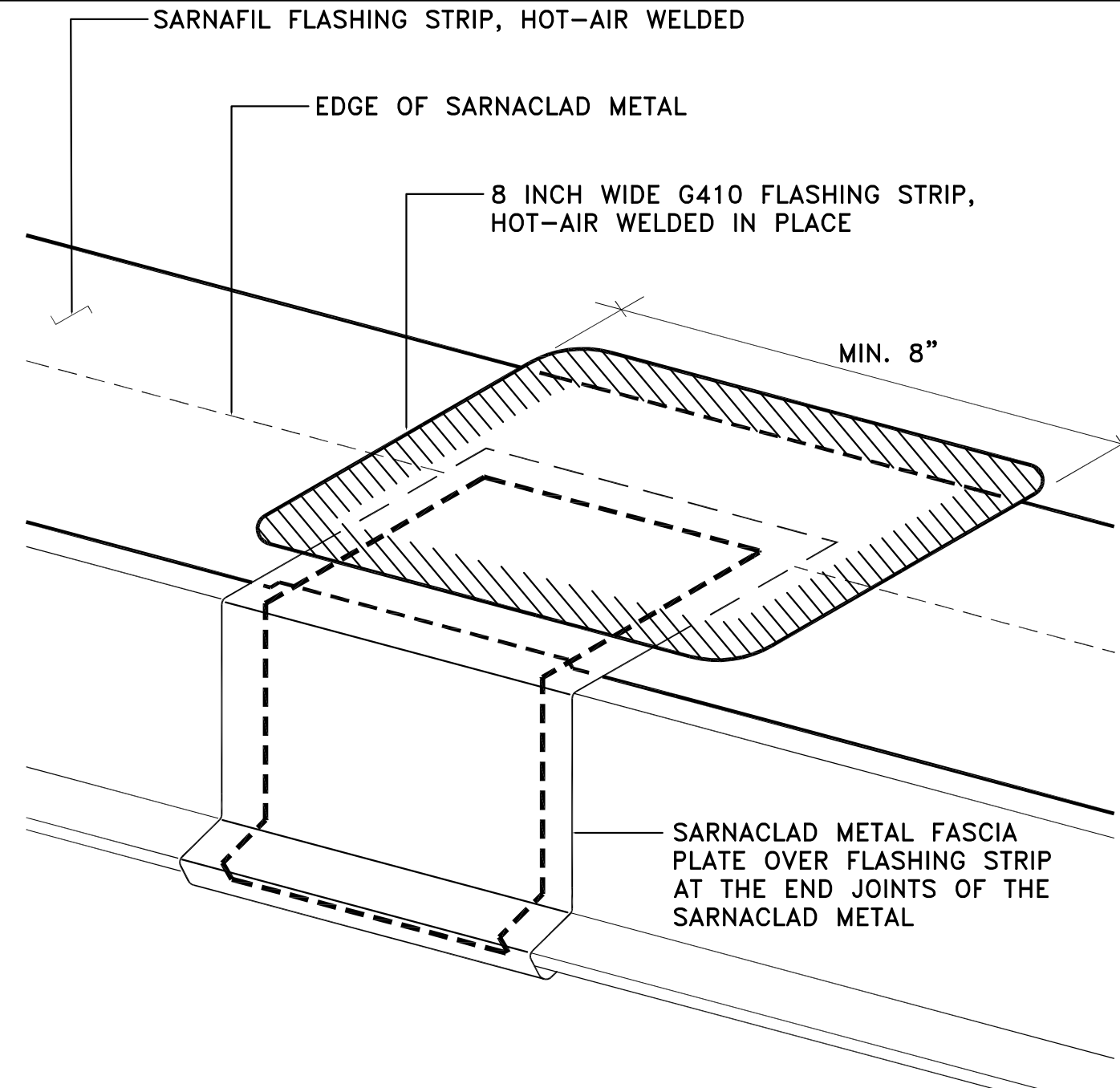
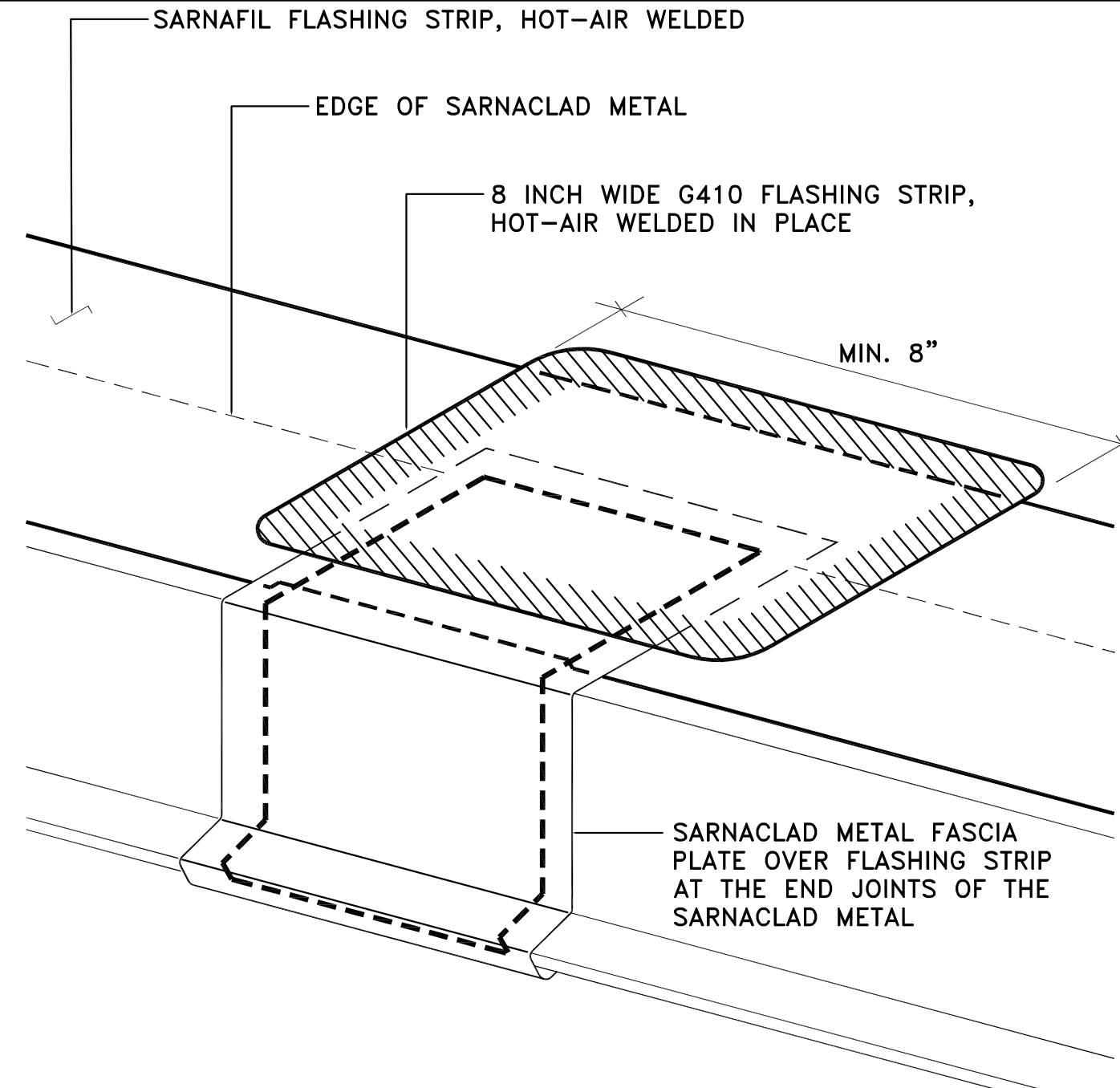
Sheet Name
CROSS SECTIONS

Project No. 2009-011

CAD File No. MCS 090717.dwg

Drawing No.

A-4.1

 <p>STAINLESS STEEL HOSE CLAMP HOT STACK RAIN COLLAR WITH HIGH TEMPERATURE SEALANT SARNAFIL FLASHING MEMBRANE SARNAFASTENER AND SARNADISC SARNAFIL BASE FLASHING, HOT-AIR WELDED SARNAFIL MEMBRANE METAL CURB (OPTIONAL) 12 IN. MIN. 4 IN. MIN. FIBERGLASS BATTEN STRUCTURAL DECK INSULATION ADHERED TO DECK</p> <p>NOTES: 1) SARNAFIL MEMBRANE SHALL NOT BE IN CONTACT WITH SURFACES HAVING SUSTAINED TEMPERATURES ABOVE 160°F.</p>		7	 <p>SELF-FLASHING MECHANICAL EQUIPMENT SEE MECHANICAL PLAN MECHANICAL CURB BY MECH. CONTRACTOR GROMMETTED FASTENER 12 INCHES O.C. METAL EXTENDER PIECE IF REQUIRED SARNAFIL FLASHING TO ACCEPTABLE SUBSTRATE TREATED WOOD NAILER AT EDGES W/ SIMPSON DRIVE PIN PDPWLMG-300 @ 10" O.C. HOT-AIR WELD SARNAFIL MEMBRANE ADHERED TO DENSDECK W/ SARNACOL 2121 STRUCTURAL DECK 1 1/2" RIGID INSULATION ADHERED TO STRUCTURAL DECK W/ LOW FOAM ADHESIVE 12 INCHES MIN. 4 IN. MIN.</p>		4	 <p>CONTINUOUS METAL HOOK STRIP (MIN. 22 GAUGE) SARNACLAD METAL FASTENED 4 IN. O.C., STAGGERED USING 1-INCH GALVANIZED ANNULAR RING NAILS OR OTHER ACCEPTABLE FASTENER SARNAFIL FLASHING STRIP, HOT-AIR WELDED TREATED WOOD NAILERS TO MATCH HEIGHT OF INSULATION SARNAFIL CLASS "A" ROOF MEMBRANE ADHERED TO INSULATION W/ SARNACOL 2121 1 1/2" RIGID INSULATION ADHERED TO STRUCT. DECK W/ LOW RISE FOAM ADHESIVE STRUCTURAL DECK SIMPSON DRIVE PIN PDPWLMG-300 @ 10" O.C. MULTI-PURPOSE TAPE 26. GA MIN. POWDER COATED FASCIA COVER (MATCH COUNTY JAIL SHEDS)</p>		1
 <p>PIPE PENETRATION SARNAFIL MEMBRANE CAP ALUMINUM TAPE (SEE NOTE) SARNAFIL FLASHING MEMBRANE SARNAFIL BASE FLASHING, HOT-AIR WELDED SARNAFIL MEMBRANE STRUCTURAL DECK RIGID INSULATION 8 INCHES MIN.</p> <p>NOTES: 1) ALUMINUM TAPE IS REQUIRED IF EXISTING PENETRATION IS CONTAMINATED.</p>		8	 <p>METAL GUTTER METAL GUTTER SUPPORT ASSEMBLY SIMILAR TO DETAIL 1 A-5.3</p>		5	 <p>SARNACLAD PVC COATED METAL MIN. 1-INCH GALVANIZED ANNULAR RING NAILS FASTENED 4 INCHES O.C., STAGGERED OR OTHER ACCEPTABLE FASTENER 4 INCH WIDE G410 FLASHING STRIP, HOT-AIR WELDED IN PLACE 2-INCH WIDE ALUMINUM TAPE OVER JOINT 1/4 INCH GAP 4" O.C. 4" MIN.</p>		2
 <p>PIPE PENETRATION SARNAFIL SEALANT (SEE NOTE) STAINLESS STEEL HOSE CLAMP ALUMINUM TAPE (SEE NOTE) SARNAFIL FLASHING MEMBRANE SARNAFASTENER AND SARNADISC SARNAFIL BASE FLASHING, SARNAFIL MEMBRANE STRUCTURAL DECK INSULATION ADHERED TO STRUCTURAL DECK 8 INCHES MIN.</p> <p>NOTES: 1) ALUMINUM TAPE IS REQUIRED IF EXISTING PENETRATION IS CONTAMINATED. 2) SEALANT IS A MAINTENANCE ITEM, MAINTENANCE IS NOT COVERED UNDER THE SARNAFIL WARRANTY.</p>		9	 <p>SARNAFIL FLASHING STRIP, HOT-AIR WELDED EDGE OF SARNACLAD METAL 8 INCH WIDE G410 FLASHING STRIP, HOT-AIR WELDED IN PLACE MIN. 8" SARNACLAD METAL FASCIA PLATE OVER FLASHING STRIP AT THE END JOINTS OF THE SARNACLAD METAL</p>		6	 <p>SARNAFIL FLASHING STRIP, HOT-AIR WELDED EDGE OF SARNACLAD METAL 8 INCH WIDE G410 FLASHING STRIP, HOT-AIR WELDED IN PLACE MIN. 8" SARNACLAD METAL FASCIA PLATE OVER FLASHING STRIP AT THE END JOINTS OF THE SARNACLAD METAL</p>		3

MOKLER

Architects

Peter J. Mokler & Associates, Inc.
Post Office Box 8529
Mammoth Lakes, CA 93546

760.924.0800

Consultants

ENCON-NEVADA
CONSULTING ENGINEERS
280 BRINKLEY AVENUE, SUITE 201
RENO, NEVADA 89509
PH. (775) 826-4520 FAX: (775) 826-4581
EMAIL: ENCON@ENCONADOL.COM
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Project

MONO COUNTY
SHERIFF STATION
ROOF REPAIR
49 BRYANT STREET
BRIDGEPORT, CA 93517
MONO COUNTY PUBLIC WORKS
74 North School Street
Post Office Box 457
Bridgeport, California 93517
760.932.5440

6.04.09	SCHEMATIC DESIGN
6.25.09	BID SET
7.17.09	REV. BID SET
7.24.09	REV. BID SET II

LICENSED ARCHITECT
PETER J. MOKLER
EXP. 8/31/09
NO. 31165
STATE OF CALIFORNIA

Drawn PJM
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Reviewed
Date 4.10.09
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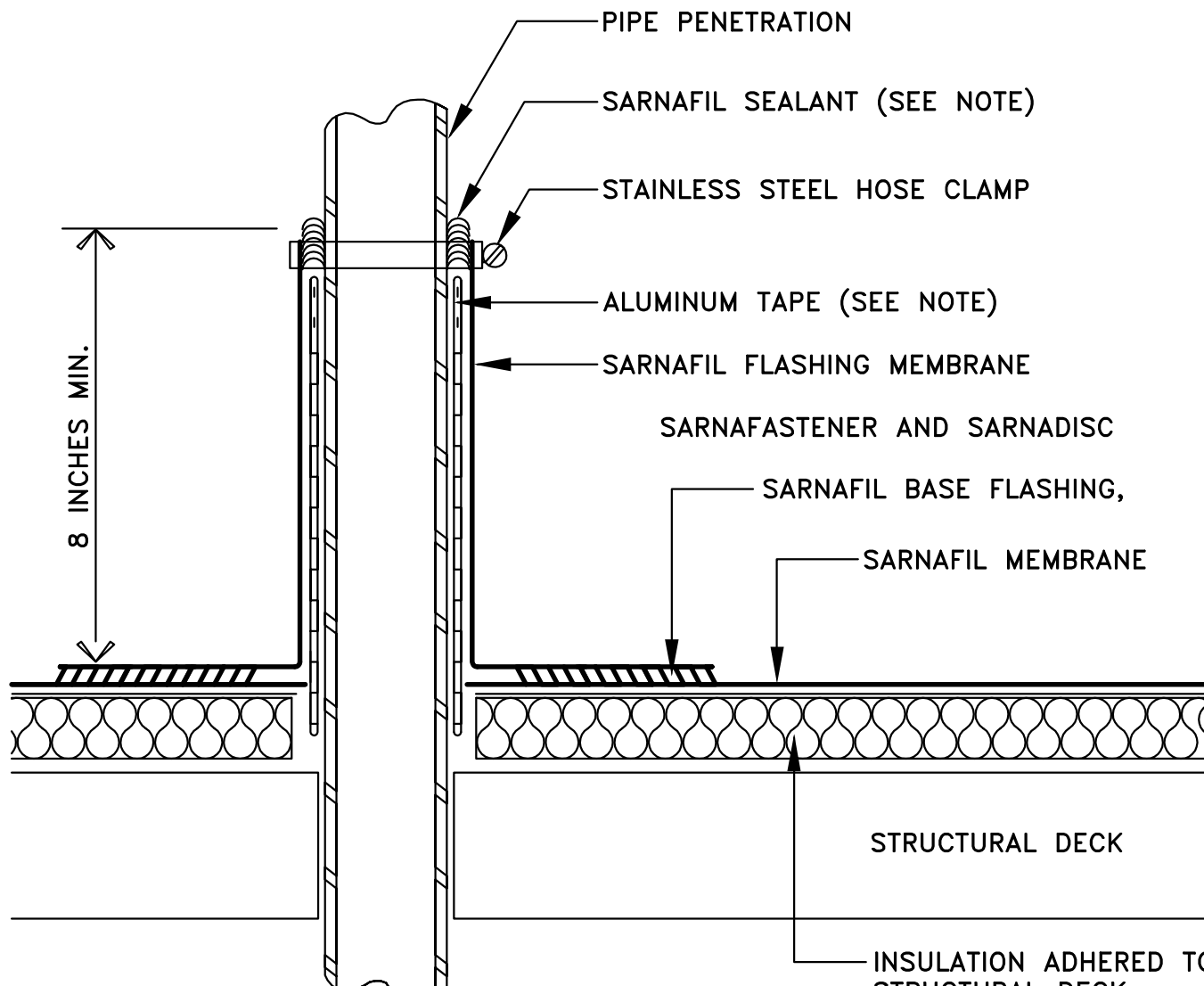
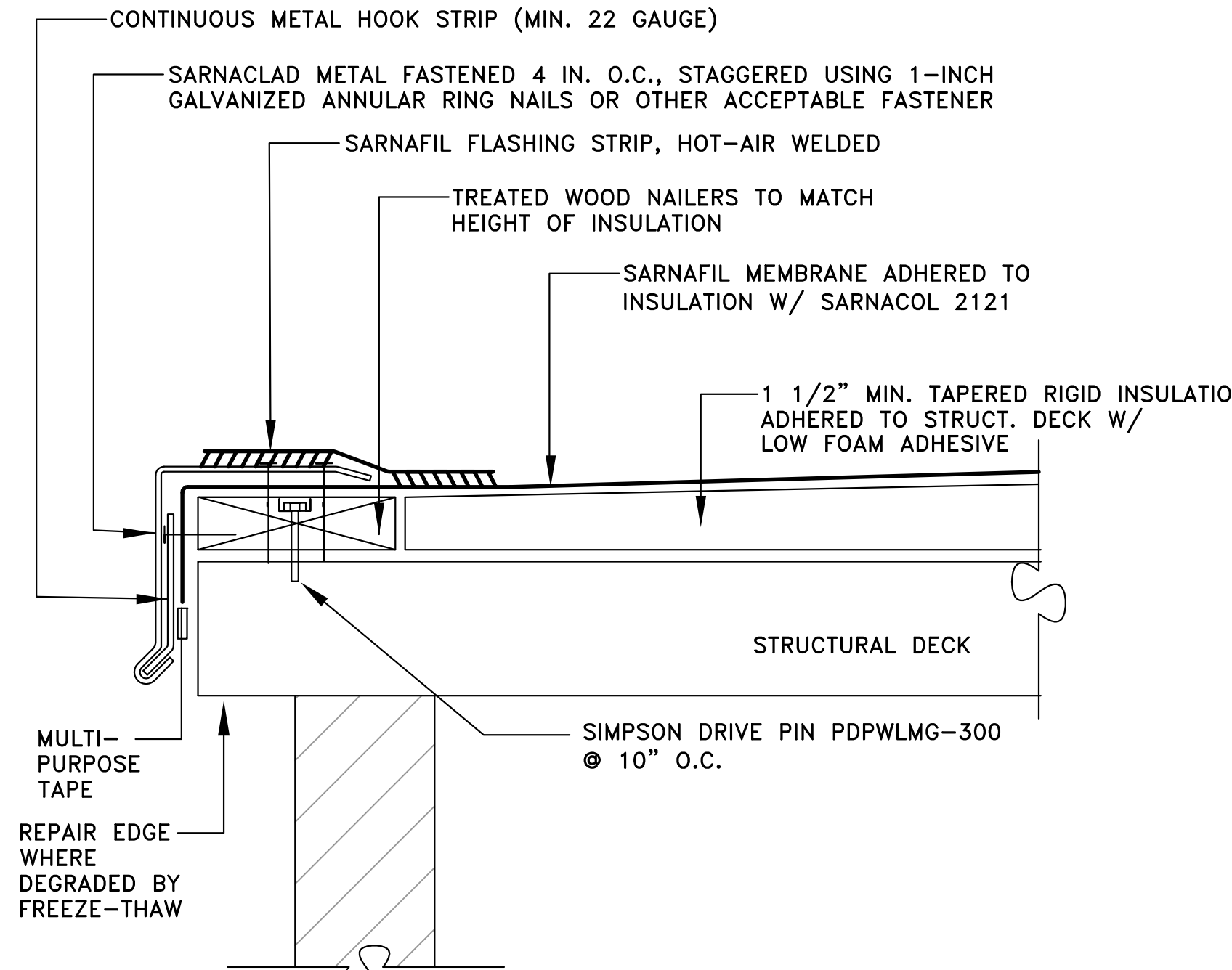
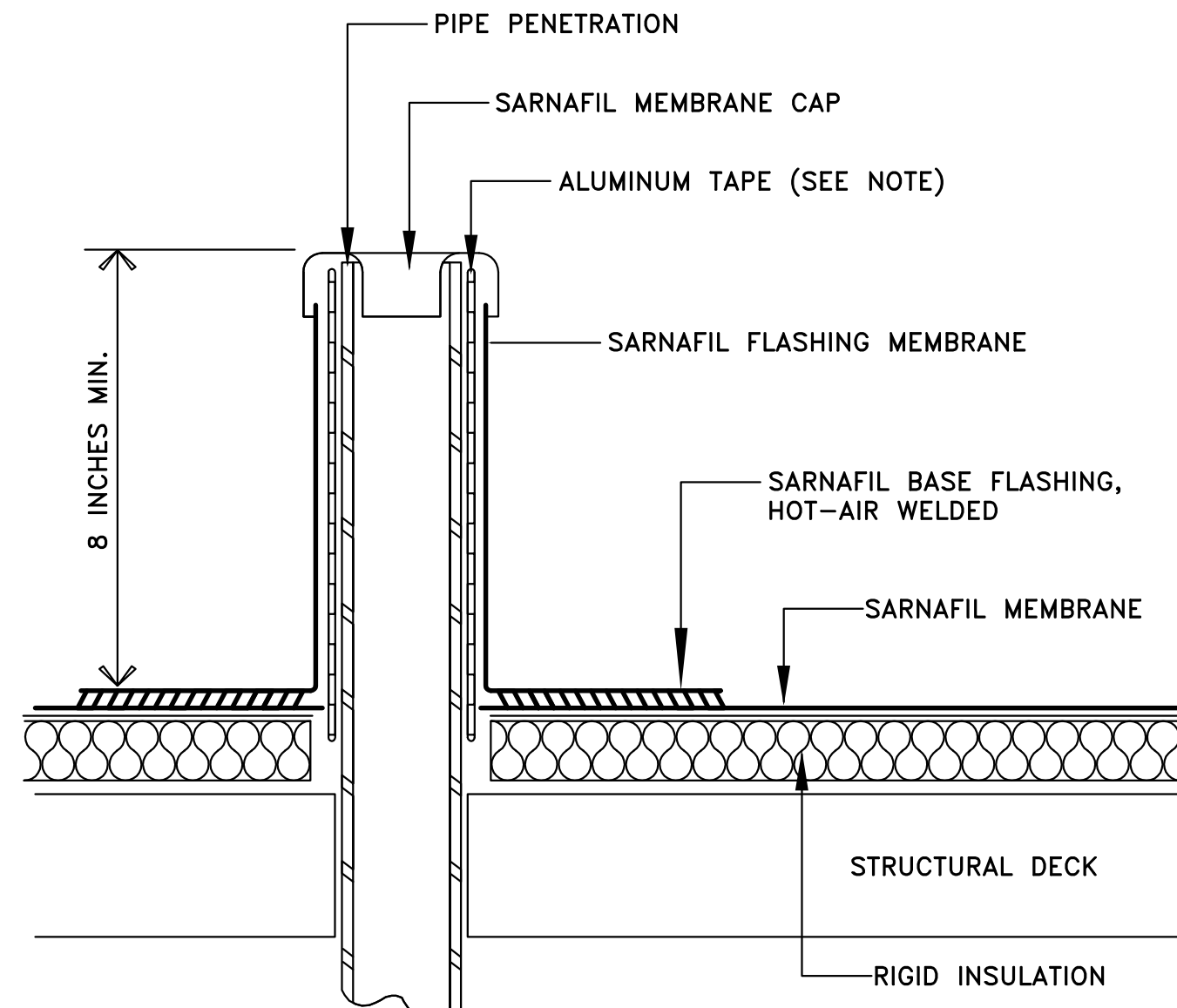
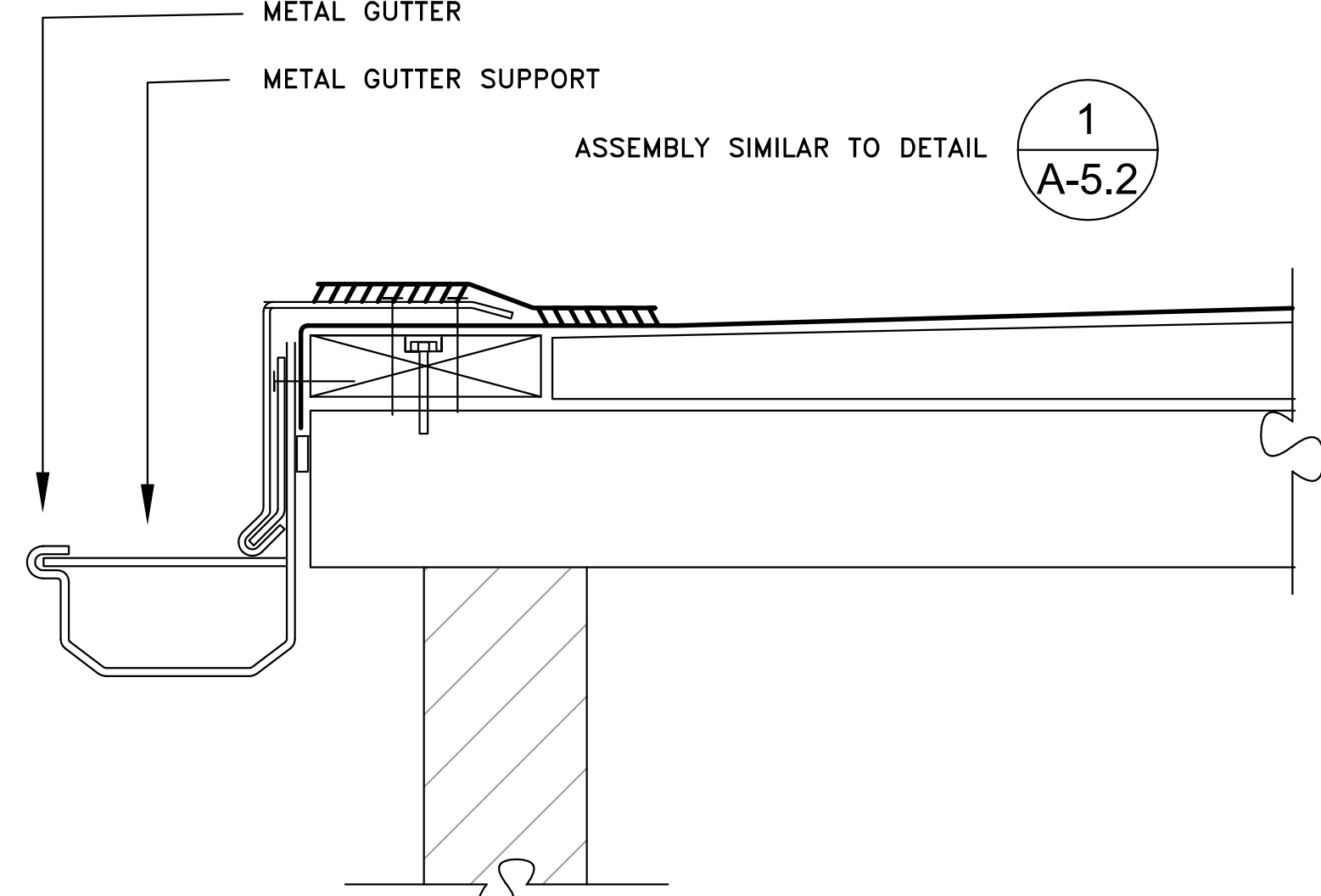
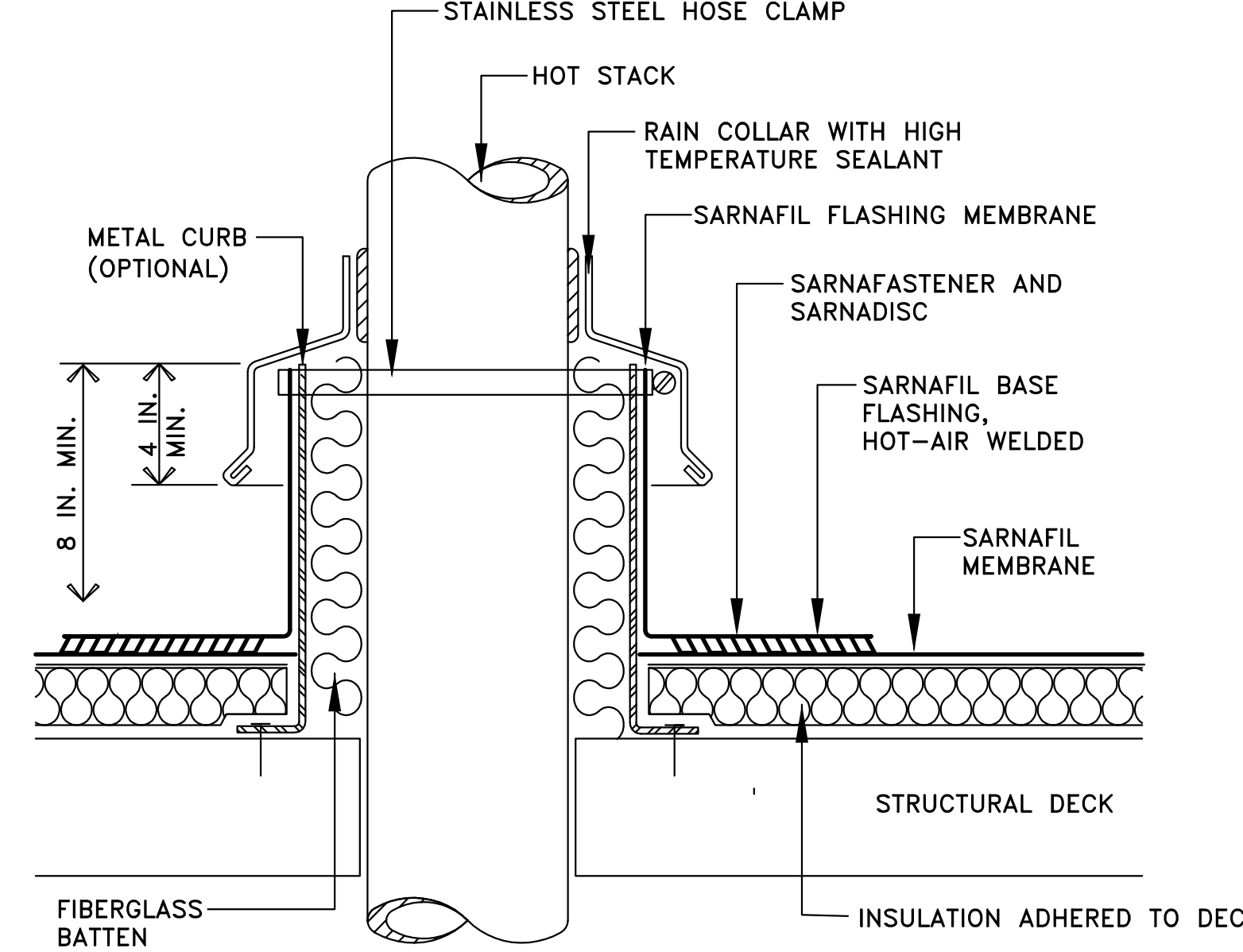
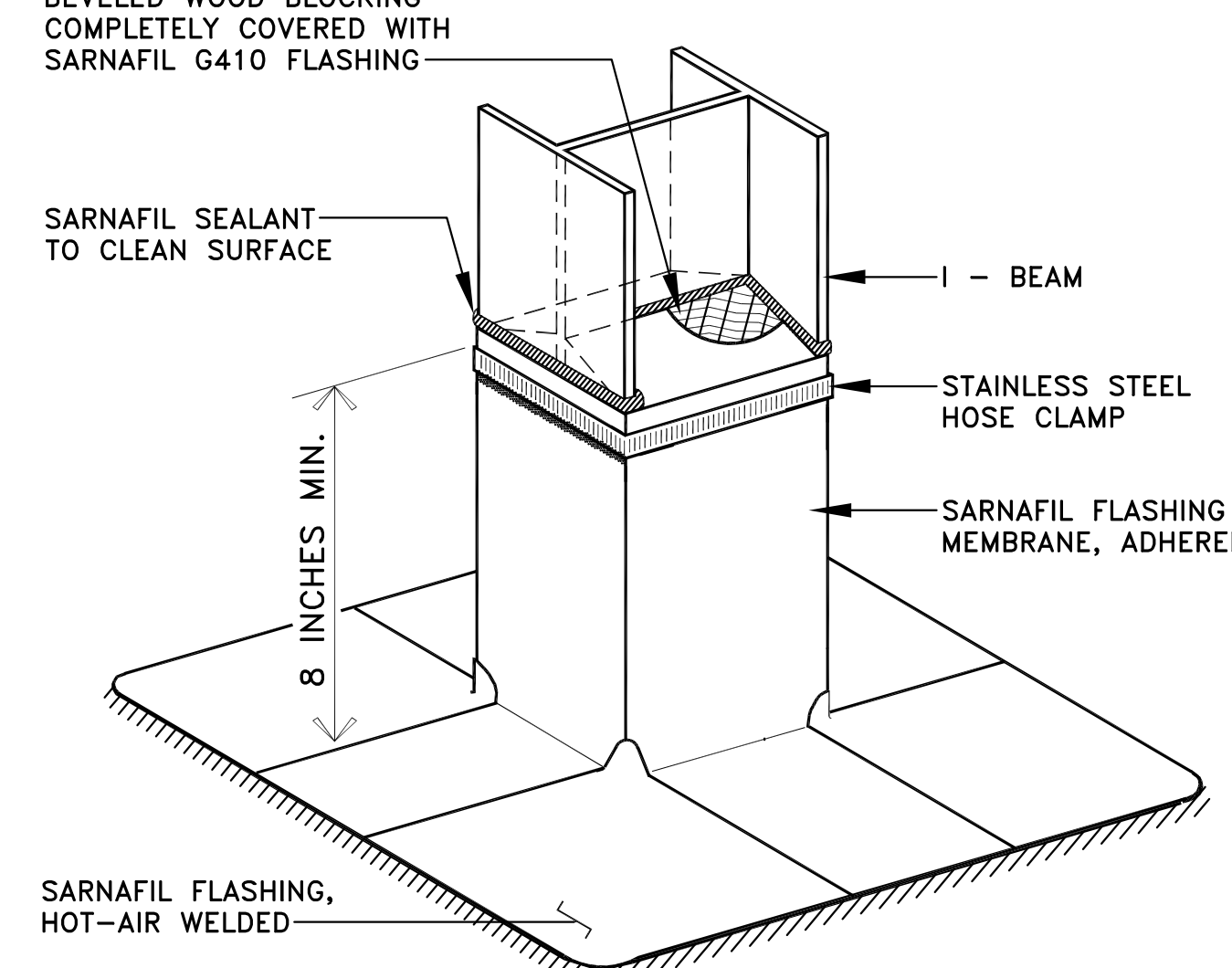
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Project No. 2009-011
CAD File No. MCS 090717.dwg
Drawing No.

A-5.1

		 <p>PIPE PENETRATION SARNAFIL SEALANT (SEE NOTE) STAINLESS STEEL HOSE CLAMP ALUMINUM TAPE (SEE NOTE) SARNAFIL FLASHING MEMBRANE SARNAFASTENER AND SARNADISC SARNAFIL BASE FLASHING, SARNAFIL MEMBRANE STRUCTURAL DECK INSULATION ADHERED TO STRUCTURAL DECK</p> <p>8 INCHES MIN.</p> <p>NOTES: 1) ALUMINUM TAPE IS REQUIRED IF EXISTING PENETRATION IS CONTAMINATED. 2) SEALANT IS A MAINTENANCE ITEM, MAINTENANCE IS NOT COVERED UNDER THE SARNAFIL WARRANTY.</p>	4	 <p>CONTINUOUS METAL HOOK STRIP (MIN. 22 GAUGE) SARNACLAD METAL FASTENED 4 IN. O.C., STAGGERED USING 1-INCH GALVANIZED ANNULAR RING NAILS OR OTHER ACCEPTABLE FASTENER SARNAFIL FLASHING STRIP, HOT-AIR WELDED TREATED WOOD NAILERS TO MATCH HEIGHT OF INSULATION SARNAFIL MEMBRANE ADHERED TO INSULATION W/ SARNACOL 2121 1 1/2" MIN. TAPERED RIGID INSULATION ADHERED TO STRUCT. DECK W/ LOW FOAM ADHESIVE STRUCTURAL DECK SIMPSON DRIVE PIN PDPWLMG-300 @ 10" O.C. MULTI-PURPOSE TAPE REPAIR EDGE WHERE DEGRADED BY FREEZE-THAW</p>	1
7	SARNAFIL MEMBRANE - PIPE PENETRATION DETAIL				
		 <p>PIPE PENETRATION SARNAFIL MEMBRANE CAP ALUMINUM TAPE (SEE NOTE) SARNAFIL FLASHING MEMBRANE SARNAFIL BASE FLASHING, HOT-AIR WELDED SARNAFIL MEMBRANE STRUCTURAL DECK RIGID INSULATION</p> <p>8 INCHES MIN.</p> <p>NOTES: 1) ALUMINUM TAPE IS REQUIRED IF EXISTING PENETRATION IS CONTAMINATED.</p>	5	 <p>METAL GUTTER METAL GUTTER SUPPORT ASSEMBLY SIMILAR TO DETAIL 1 A-5.2</p>	2
8	SARNAFIL MEMBRANE - VENT STACK DETAIL				
		 <p>STAINLESS STEEL HOSE CLAMP HOT STACK RAIN COLLAR WITH HIGH TEMPERATURE SEALANT SARNAFIL FLASHING MEMBRANE SARNAFASTENER AND SARNADISC SARNAFIL BASE FLASHING, HOT-AIR WELDED SARNAFIL MEMBRANE STRUCTURAL DECK INSULATION ADHERED TO DECK FIBERGLASS BATTEN METAL CURB (OPTIONAL)</p> <p>8 IN. MIN. 4 IN. MIN.</p> <p>NOTES: 1) SARNAFIL MEMBRANE SHALL NOT BE IN CONTACT WITH SURFACES HAVING SUSTAINED TEMPERATURES ABOVE 160°F.</p>	6	 <p>BEVELED WOOD BLOCKING COMPLETELY COVERED WITH SARNAFIL G410 FLASHING SARNAFIL SEALANT TO CLEAN SURFACE I - BEAM STAINLESS STEEL HOSE CLAMP SARNAFIL FLASHING MEMBRANE, ADHERED SARNAFIL FLASHING, HOT-AIR WELDED</p> <p>8 INCHES MIN.</p> <p>NOTES: 1) SARNAFASTENER AND SARNADISC UNDER BASE FLASHING NOT SHOWN. 2) SEALANT IS A MAINTENANCE ITEM. MAINTENANCE IS NOT COVERED UNDER THE SARNAFIL WARRANTY.</p>	3
9	SARNAFIL MEMBRANE - "I" COLUMN FLASHING DETAIL				

MOKLER

Architects

Peter J. Mokler & Associates, Inc.
Post Office Box 8529
Mammoth Lakes, CA 93546
760.924.0800

Consultants

ENCON-NEVADA
CONSULTING ENGINEERS
280 BRINKBY AVENUE, SUITE 201
RENO, NEVADA 89509
PH. (775) 826-4520 FAX: (775) 826-4581
EMAIL: ENCON@ENCONAD.COM
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Project

MONO COUNTY
SHERIFF STATION
ROOF REPAIR
49 BRYANT STREET
BRIDGEPORT, CA 93517
MONO COUNTY PUBLIC WORKS
74 North School Street
Post Office Box 457
Bridgeport, California 93517
760.932.5440

6.04.09	SCHEMATIC DESIGN
6.25.09	BID SET
7.17.09	REV. BID SET
7.24.09	REV. BID SET II

LICENSED ARCHITECT

PETER J. MOKLER

EXP. 8/31/09

NO. 31895

STATE OF CALIFORNIA

Drawn

PJM

Checked

Reviewed

Date

4.10.09

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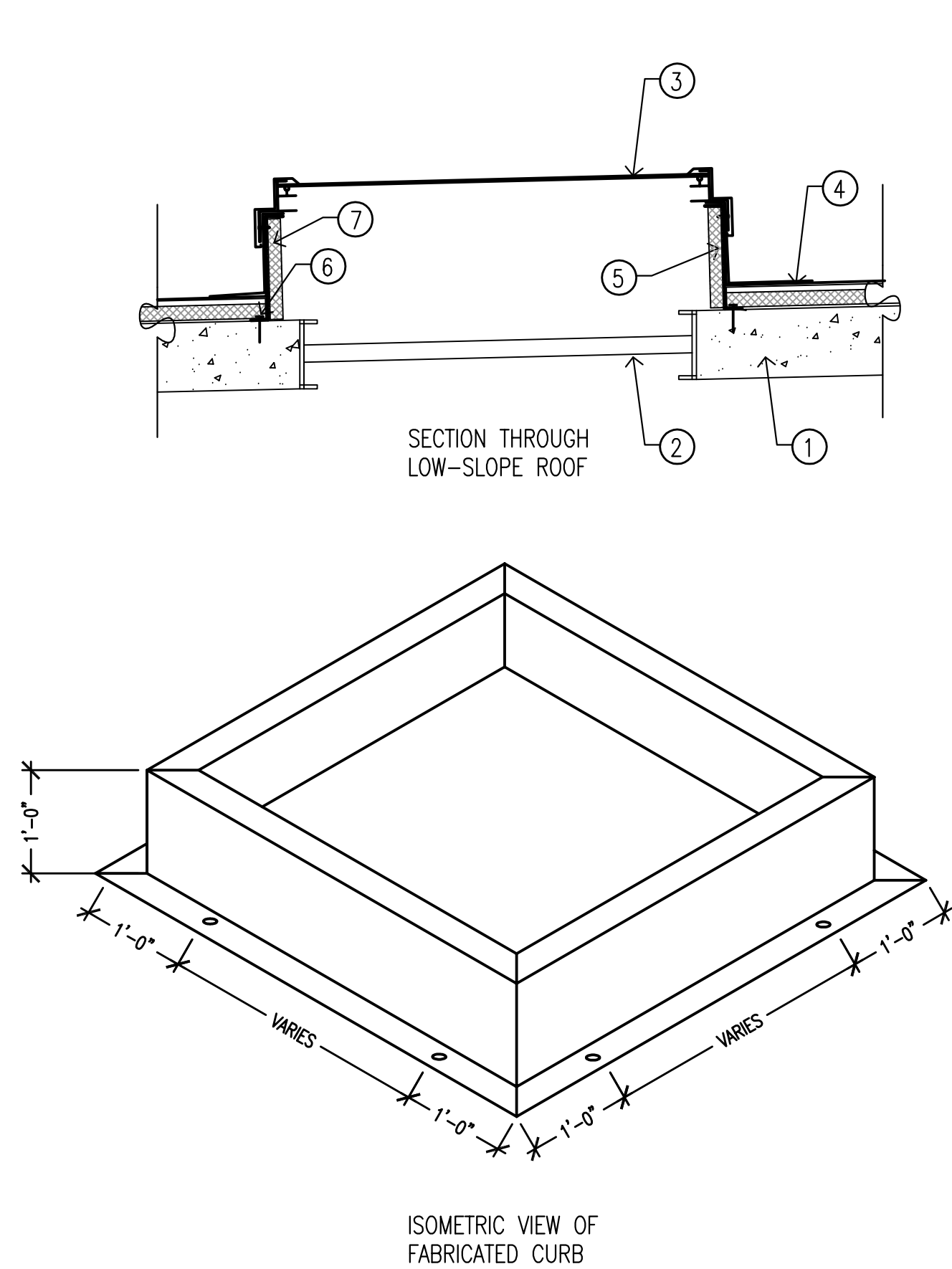
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CAD File No.

MCS 090717.dwg

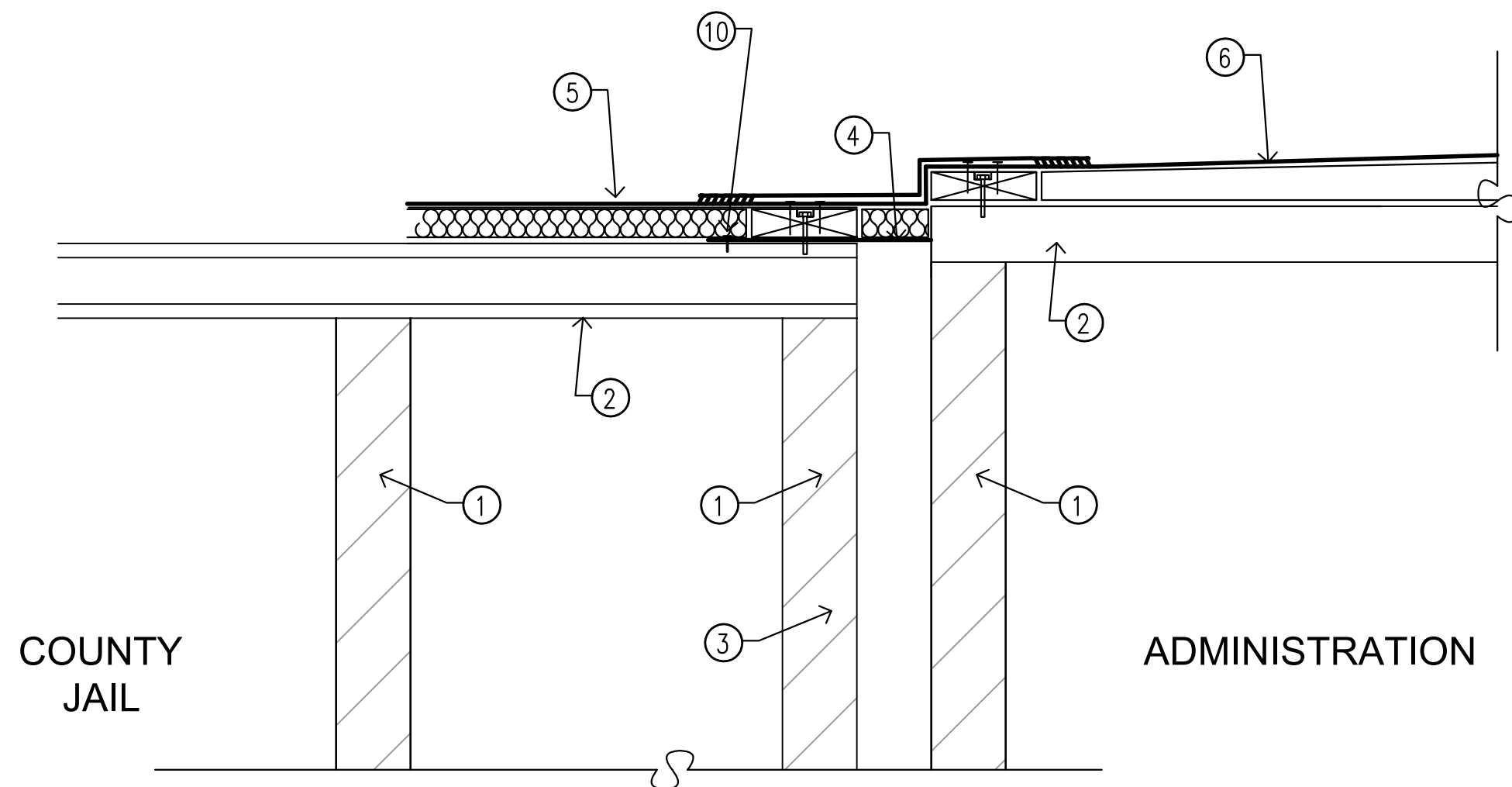
Drawing No.

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- ① (E) STRUCTURAL CONCRETE ROOF DECK
② (E) SECURITY BARS (TO REMAIN)
③ (N) "LANE-AIRE" OR EQUAL ALUM. FRAME FULLY GASKETED SKYLIGHT, FLAT 1/4" TEMPERED WIRE GLASS CLEAR PANEL
④ (N) LOW SLOPE ROOF MEMBRANE SYSTEM (PER PLAN)
⑤ (N) FABRICATED 16 GA. STEEL PLATE CURB PER DIAGRAM (PRIMER COAT FINISH AT SHOP)
⑥ (N) 2 - SIMPSON DRIVE PIN PDPA-50 @ EA. SIDE
⑦ (N) 1 1/2" MAT FACED RIGID INSULATION, ADHERE W/ LOW FOAM ADHESIVE

3"
1'-0"
3"
16 GA. STEEL PLATE
FABRICATED CURB



- ① (E) 8" C.M.U. BLOCK WALL
② (E) STRUCTURAL CONCRETE ROOF DECK
③ (E) 3-HOUR FIRE SEPARATION, TO REMAIN
④ (N) 24" X CONTINUOUS 16 GA. MIN. STEEL PLATE BRIDGING TO CLOSE GAP
⑤ (N) ROOF ASSEMBLY PER DETAIL

1
A-5.1

- ⑥ (N) NON-RATED ROOF ASSEMBLY PER DETAIL

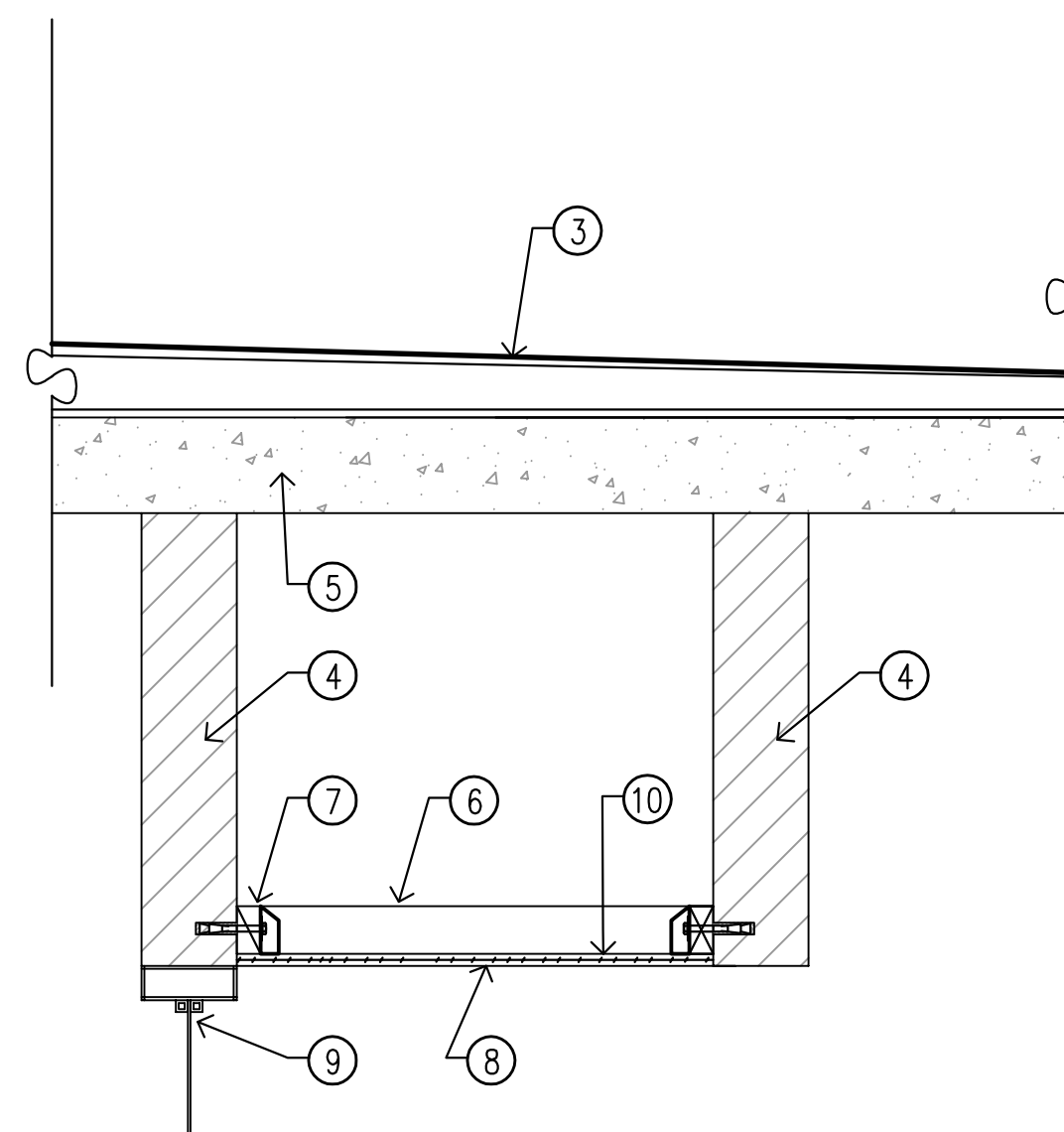
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A-5.2

FABRICATED STEEL SKYLIGHT CURB

3

ATTIC 3-HOUR FIRE SEPARATION DETAIL

1



- ③ (N) NON-RATED ROOF ASSEMBLY PER DETAIL

1
A-5.2

- ④ (E) 8" C.M.U. WALL
⑤ (E) CONC. ROOF DECK
⑥ (N) 2X4 @ 16" O.C. BACKING
⑦ (N) 2X4 P.T. LEDGER @ PERIMETER W/ 1/2"Ø EXPANSION BOLTS TO C.M.U. WALLS @ 48" O.C. MAX., 12" MAX. FROM ENDS X 3" MIN. EMBEDMENT
⑧ (N) 1" EXTERIOR STUCCO SOFIT (ALIGN TO FINISH W/ ADJACENT C.M.U. SOFIT)
⑨ (E) ALUMINUM FRAME AND GLAZING AT ENTRY DOOR
⑩ (N) PROVIDE 2- 4X14 VENTS W/ 1/4" G.I. MESH SCREEN TO CAVITY

NOT USED

4

ENTRY SOFFIT STUCCO DETAIL

2

MOKLER

Architects

Peter J. Mokler & Associates, Inc.
Post Office Box 8529
Mammoth Lakes, CA 93546

760.924.0800

Consultants

ENCON-NEVADA
CONSULTING ENGINEERS
290 BRINKS AVENUE, SUITE 201
RENO, NEVADA 89509
PH. (775) 826-4500 FAX (775) 826-4581
EMAIL: ENCON@NENOVAD.COM
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ROOF REPAIR**

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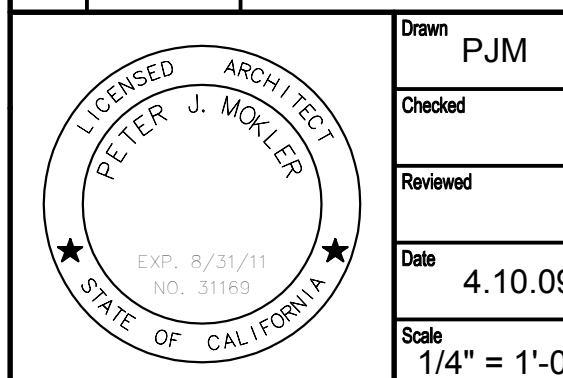
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6.25.09 BID SET

7.17.09 REV. BID SET

7.24.09 REV. BID SET II



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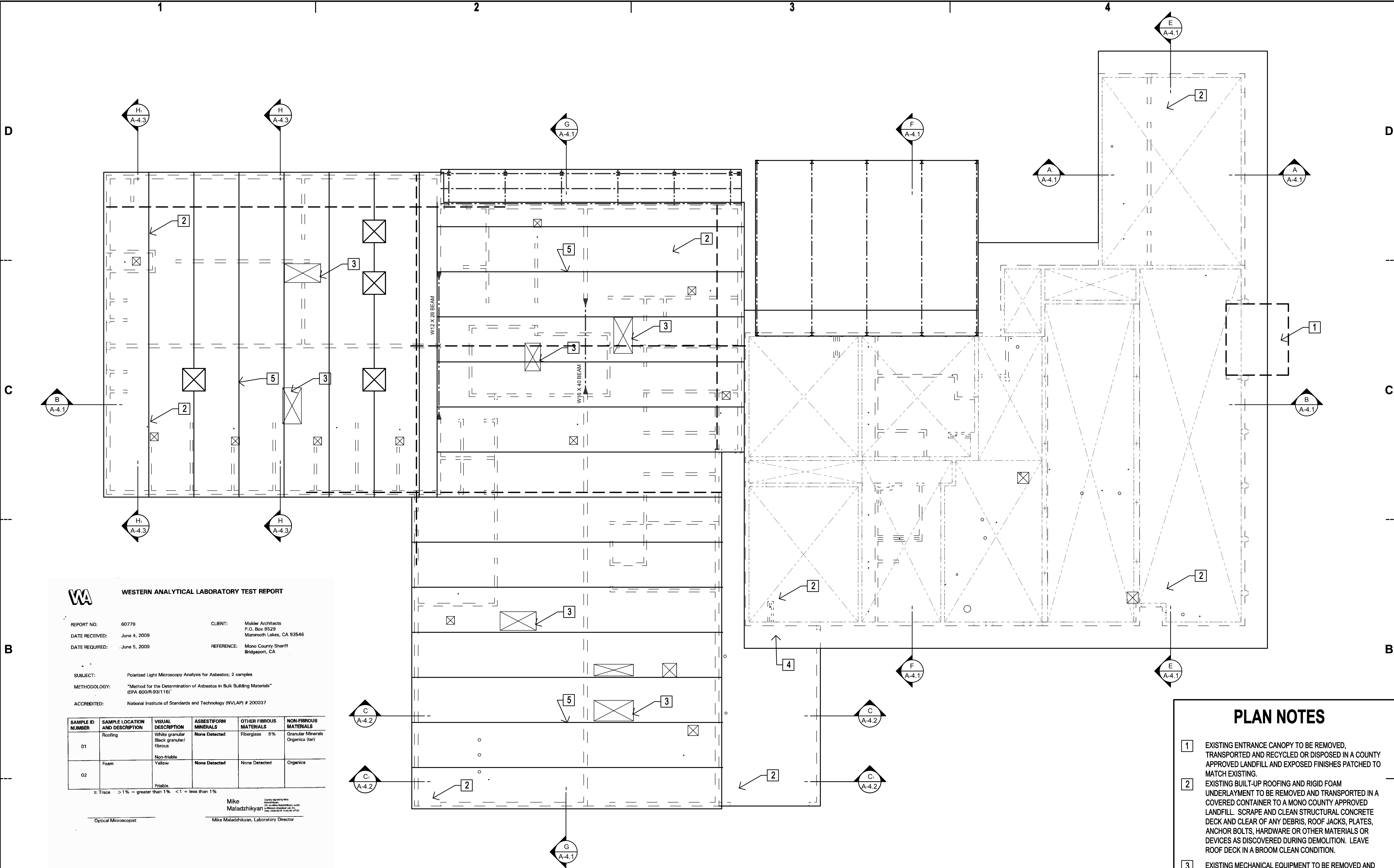
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Project No. 2009-011

CAD File No. MCS 090717.dwg

Drawing No.

A-5.3



WESTERN ANALYTICAL LABORATORY TEST REPORT

REPORT NO: 60779 CLIENT: Mokler Architects
DATE RECEIVED: June 4, 2009 P.O. Box 8529
DATE REQUIRED: June 5, 2009 REFERENCE: Mono County Sheriff
Mammoth Lakes, CA 93546
Bridgeport, CA

SUBJECT: Polarized Light Microscopy Analysis for Asbestos; 2 samples
METHODOLOGY: "Method for the Determination of Asbestos in Bulk Building Materials" (EPA 600/R-93/116)
ACCREDITED: National Institute of Standards and Technology (NVLAP) # 200037

SAMPLE ID NUMBER	SAMPLE LOCATION AND DESCRIPTION	VISUAL DESCRIPTION	ASBESTIFORM MINERALS	OTHER FIBROUS MATERIALS	NON-FIBROUS MATERIALS
01	Roofing	White granular Black granular/fibrous	None Detected	Fiberglass 5%	Granular Minerals Organics (var)
02	Foam	Yellow	None Detected	None Detected	Organics
		Frangible			

t: Trace > 1% = greater than 1% < 1% = less than 1%
Optical Microscopist: Mike Maladzhikyan, Laboratory Director
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This report only applies to the samples delivered to us and may not represent the entire material from which the sample(s) was taken. The EPA recommends three samples or more be taken for a "homogeneous sampling area" before a friable material is considered non-asbestos containing. All samples are disposed of after six months, unless specified otherwise by the client. Supporting laboratory documentation is available upon request. This report must not be reproduced except in full, unless approved by Western Analytical, Inc. The client is solely responsible for the use and interpretation of test results and reports requested from Western Analytical. This report must not be used by the client to claim product endorsement by NVLAP or any other agency of the U.S. Government.

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EXISTING ROOF STRUCTURAL (& DEMOLITION) PLAN



ASBESTOS TESTING REPORT

MOKLER

Architects

Peter J. Mokler & Associates, Inc.
Post Office Box 8529
Mammoth Lakes, CA 93546

760.924.0800

Consultants

ENCON-NEVADA
CONSULTING ENGINEERS
290 BRINKSBY AVENUE, SUITE 201
RENO, NEVADA 89509
PH: (775) 826-4500 FAX: (775) 826-4581
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MONO COUNTY SHERIFF STATION ROOF REPAIR

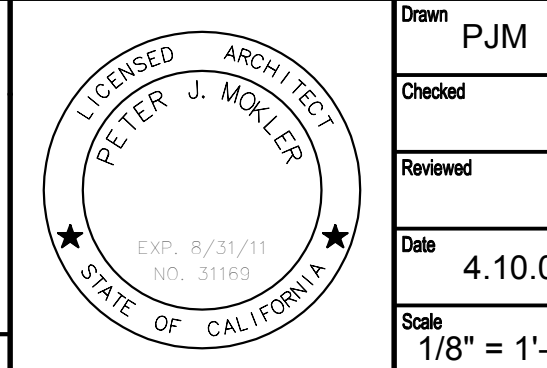
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BRIDGEPORT, CA 93517

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74 North School Street
Post Office Box 457
Bridgeport, California 93517
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7.24.09	REV. BID SET II
7.30.09	REV. BID SET III

PLAN NOTES

- EXISTING ENTRANCE CANOPY TO BE REMOVED, TRANSPORTED AND RECYCLED OR DISPOSED IN A COUNTY APPROVED LANDFILL AND EXPOSED FINISHES PATCHED TO MATCH EXISTING.
- EXISTING BUILT-UP ROOFING AND RIGID FOAM UNDERLAYMENT TO BE REMOVED AND TRANSPORTED IN A COVERED CONTAINER TO A MONO COUNTY APPROVED LANDFILL. SCRAPE AND CLEAN STRUCTURAL CONCRETE DECK AND CLEAR OF ANY DEBRIS, ROOF JACKS, PLATES, ANCHOR BOLTS, HARDWARE OR OTHER MATERIALS OR DEVICES AS DISCOVERED DURING DEMOLITION. LEAVE ROOF DECK IN A BROOM CLEAN CONDITION.
- EXISTING MECHANICAL EQUIPMENT TO BE REMOVED AND REPLACED - SEE MECHANICAL PLAN
- LOCATION OF ROOFING AND INSULATION SAMPLES TAKEN AND TESTED FOR ASBESTOS CONTENT. A COPY OF THE REPORT SHOWING NEGATIVE RESULTS FOR ASBESTOS IS REPRODUCED AT LEFT. IF THE CONTRACTOR FOR ANY REASON SUSPECTS ASBESTOS CONTAMINATION ON SITE IN THE COURSE OF THE PROPOSED WORK, ALL WORK SHALL IMMEDIATELY STOP IN THE SUSPECTED AREA AND THE ARCHITECT NOTIFIED.
- BUTT JOINTS BETWEEN EXISTING PRE-CAST HOLLOW CORE ROOF PANELS REQUIRE 1-HOUR RATED SEALANT PRIOR TO ROOF INSTALLATION. SEE NOTE 12 ON SHEET A-2.2.



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Sheet Name

EXISTING ROOF STRUCTURAL PLAN

Project No: 2009-011

CAD File No: MCS 090717.dwg

Drawing No:

A-6.1